

**INFORMATION TO OFFERORS OR QUOTERS
SECTION A - COVER SHEET**

*Form Approved
OMB No. 9000-0002
Expires Oct 31, 2004*

The public reporting burden for this collection of information is estimated to average 35 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports (9000-0002), 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302. Respondents should be aware that notwithstanding any other provision of law, no person will be subject to any penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number.

PLEASE DO NOT RETURN YOUR FORM TO THE ABOVE ADDRESS. RETURN COMPLETED FORM TO THE ADDRESS IN BLOCK 4 BELOW.

1. SOLICITATION NUMBER SP4430-03-R-0001	2. (X one) <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:30px; text-align: center;"><input type="checkbox"/></td> <td>a. INVITATION FOR BID (IFB)</td> </tr> <tr> <td style="text-align: center;"><input checked="" type="checkbox"/></td> <td>b. REQUEST FOR PROPOSAL (RFP)</td> </tr> <tr> <td style="text-align: center;"><input type="checkbox"/></td> <td>c. REQUEST FOR QUOTATION (RFQ)</td> </tr> </table>	<input type="checkbox"/>	a. INVITATION FOR BID (IFB)	<input checked="" type="checkbox"/>	b. REQUEST FOR PROPOSAL (RFP)	<input type="checkbox"/>	c. REQUEST FOR QUOTATION (RFQ)	3. DATE/TIME RESPONSE DUE 3 P.M. APRIL 17, 2003
<input type="checkbox"/>	a. INVITATION FOR BID (IFB)							
<input checked="" type="checkbox"/>	b. REQUEST FOR PROPOSAL (RFP)							
<input type="checkbox"/>	c. REQUEST FOR QUOTATION (RFQ)							

INSTRUCTIONS

NOTE: The provision entitled "Required Central Contractor Registration" applies to most solicitations.

1. If you are not submitting a response, complete the information in Blocks 9 through 11 and return to the issuing office in Block 4 unless a different return address is indicated in Block 7.
2. Offerors or quoters must include full, accurate, and complete information in their responses as required by this solicitation (including attachments). "Fill-ins" are provided on Standard Form 18, Standard Form 33, and other solicitation documents. Examine the entire solicitation carefully. The penalty for making false statements is prescribed in 18 U.S.C. 1001.
3. Offerors or quoters must plainly mark their responses with the Solicitation Number and the date and local time for bid opening or receipt of proposals that is in the solicitation document.
4. Information regarding the timeliness of response is addressed in the provision of this solicitation entitled either "Late Submissions, Modifications, and Withdrawals of Bids" or "Instructions to Offerors - Competitive Acquisition".

4. ISSUING OFFICE (Complete mailing address, including ZIP Code) DEFENSE REUTIL & MKTG SVC ATTN: DRMS-PHW (PACIFIC) P.O. BOX 64110 BLDG 12, SPACE 215 CAMP H.M. SMITH, HI 96861-4110	5. ITEMS TO BE PURCHASED (Brief description) HAZARDOUS WASTE REMOVAL, TRANSPORTATION/DISPOSAL AND MANAGMENT SERVICES - DRMO GUAM
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6. PROCUREMENT INFORMATION (X and complete as applicable)	
<input checked="" type="checkbox"/>	a. THIS PROCUREMENT IS UNRESTRICTED
<input type="checkbox"/>	b. THIS PROCUREMENT IS _____ % SET-ASIDE FOR SMALL BUSINESS. THE APPLICABLE NAICS CODE IS: _____
<input type="checkbox"/>	c. THIS PROCUREMENT IS _____ % SET-ASIDE FOR HUB ZONE CONCERNS. THE APPLICABLE NAICS CODE IS: _____
<input type="checkbox"/>	d. THIS PROCUREMENT IS RESTRICTED TO FIRMS ELIGIBLE UNDER SECTION 8(a) OF THE SMALL BUSINESS ACT.

7. ADDITIONAL INFORMATION
Two Schedules, possibility of multiple awards, See Provision M.3 45 Day removals

8. POINT OF CONTACT FOR INFORMATION	
a. NAME (Last, First, Middle Initial) KEITH, CATHY M	b. ADDRESS (Include Zip Code) SEE BLOCK 4
c. TELEPHONE NUMBER (Include Area Code and Extension) (808) 477-5152, EXT 256	d. E-MAIL ADDRESS cathy.keith@mail.drms.dla.mil

9. REASONS FOR NO RESPONSE (X all that apply)			
<input type="checkbox"/>	a. CANNOT COMPLY WITH SPECIFICATIONS	<input type="checkbox"/>	d. DO NOT REGULARLY MANUFACTURE OR SELL THE TYPE OF ITEMS INVOLVED
<input type="checkbox"/>	b. UNABLE TO IDENTIFY THE ITEM(S)	<input type="checkbox"/>	e. OTHER (Specify)
<input type="checkbox"/>	c. CANNOT MEET DELIVERY REQUIREMENT		

10. MAILING LIST INFORMATION (X one)	
<input checked="" type="checkbox"/>	WE DO NOT DESIRE TO BE RETAINED ON THE MAILING LIST FOR FUTURE PROCUREMENT OF THE TYPE INVOLVED.

11a. COMPANY NAME	b. ADDRESS (Include Zip Code)
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c. ACTION OFFICER			
(1) TYPED OR PRINTED NAME (Last, First, Middle Initial)	(2) TITLE		
(3) SIGNATURE	(4) DATE SIGNED (YYYYMMDD)		

FOLD

FOLD

FROM

AFFIX
STAMP
HERE

SOLICITATION NUMBER SP4430-03-R-0001	
DATE (YYYYMMDD) 20030417	LOCAL TIME 3 p.m.

SOLICITATION, OFFER AND AWARD		1. THIS CONTRACT IS A RATED ORDER UNDER DPAS (15 CFR 350)		RATING		PAGE OF 1 56 PAGES	
2. CONTRACT NO. SP4430-03-R-0001		3. SOLICITATION NO.		4. TYPE OF SOLICITATION <input type="checkbox"/> SEALED BID (IFB) <input checked="" type="checkbox"/> NEGOTIATED (RFP)		5. DATE ISSUED March 18, 2003	
6. REQUISITION/PURCHASE NO.		7. ISSUED BY Defense Reutilization & Marketing Service, ATTN: DRMS-PHW P.O. Box 64110, Bldg 12, Space 215 Camp H.M. Smith, HI 96861-4110		8. ADDRESS OFFER TO (If στην την Ιεμ 7)			

NOTE: In sealed bid solicitations "offer" and "offeror" mean "bid" and "bidder".

SOLICITATION

9. Sealed offers in original and 2 copies for furnishing the supplies or services in the Schedule will be received at the place specified in Item 8, or if handcarried, in the depository located in Bldg 12, Space 215, Camp Smith, HI until 3:00 AM local time 17 APR 2003
(Hour) (Date)

CAUTION - LATE Submissions, Modifications, and Withdrawals: Section L, Provision No. 52.214-7 or 52.215-10.
All offers are subject to all terms and conditions contained in this solicitation.

10. FOR INFORMATION CALL:	A. NAME Cathy Keith	B. TELEPHONE NO. (Include area code) (NO COLLECT CALLS) (808)477-5152
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<input checked="" type="checkbox"/>	B	SUPPLIES OR SERVICES AND PRICES/COST	2	PART III - LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACH.			
<input checked="" type="checkbox"/>	C	DESCRIPTION/SPECS./WORK STATEMENT	20	<input checked="" type="checkbox"/>	J	LIST OF ATTACHMENTS	57
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OFFER (Must be fully completed by offeror)

NOTE: Item 12 does not apply if the solicitation includes the provisions at 52.214-16, Minimum Bid Acceptance Period.

12. In compliance with the above, the undersigned agrees, if this offer is accepted within _____ calendar days (60 calendar days unless a different period is inserted by the offeror) from the date for receipt of offers specified above, to furnish any or all items upon which prices are offered at the price set opposite each item, delivered at the designated point(s), within the time specified in the schedule.

13. DISCOUNT FOR PROMPT PAYMENT (See Section I, Clause No. 52.232-8)	10 CALENDAR DAYS	20 CALENDAR DAYS	30 CALENDAR DAYS	CALENDAR DAYS
	%	%	%	%
14. ACKNOWLEDGMENT OF AMENDMENTS (The offeror acknowledges receipt of amendments to the SOLICITATION for offerors and related documents numbered and dated:	AMENDMENT NO.	DATE	AMENDMENT NO.	DATE
15A. NAME AND ADDRESS OF OFFEROR	CODE	FACILITY	16. NAME AND TITLE OF PERSON AUTHORIZED TO SIGN OFFER (Type or print)	
15B. TELEPHONE NO. (In ελληνικά αραα χοδε)	15C. CHECK IF REMITTANCE ADDRESS IS DIFFERENT FROM ABOVE - ENTER SUCH ADDRESS IN SCHEDULE.		17. SIGNATURE	18. OFFER DATE

AWARD (To be completed by Government)

19. ACCEPTED AS TO ITEMS NUMBERED	20. AMOUNT	21. ACCOUNTING AND APPROPRIATION	
22. AUTHORITY FOR USING OTHER THAN FULL AND OPEN COMPETITION: <input type="checkbox"/> 10 U.S.C. 2304(c) () <input type="checkbox"/> 10 U.S.C. 253(c) ()		23. SUBMIT INVOICES TO ADDRESS SHOWN IN (4 copies unless otherwise specified)	ITEM
24. ADMINISTERED BY (If στην την Ιεμ 7)	CODE	25. PAYMENT WILL BE MADE BY	CODE
26. NAME OF CONTRACTING OFFICER (Type or print)		27. UNITED STATES OF AMERICA	28. AWARD DATE
		(Signature of Contracting Officer)	

IMPORTANT - Award will be made on this Form, or on Standard Form 26, or by other authorized official written notice.

NOTICE TO OFFERORS

1. This is an Indefinite Delivery Indefinite Quantity (IDIQ) type contract.
2. See Sections L39 and L.40 for proposal submission instructions.
3. Offerors must submit all questions via e-mail to cathy.keith@mail.drms.dla.mil, with a copy provided to craig.yamada@campsmithnt-ex.drms.dla.mil. All questions must be submitted by close of business April 10, 2003.

CLAUSES INCORPORATED BY REFERENCE FAR 52.252-2 (FEB 1998)

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Also, the full text of a clause may be accessed electronically at this/these address(es): <http://www.dla.mil/j-3/j-336/icps.htm>, <http://farsite.hill.af.mil/> or <http://www.arnet.gov/far/> or for DRMS Local Clauses <http://www.drms.dla.mil/drmsp/clauses/drmscls0902.pdf>

B.0 SECTION B - SUPPLIES OR SERVICES AND PRICES/COSTS

B.1 SERVICES DRMS 52.217-9R05 (MAR 1993) PART 17 OF DRMS CLAUSES

B.2 BASIC AND OPTION PERIOD PRICING DRMS 52.217-9R06 (MAR 1993) PART 17 OF DRMS CLAUSES

B.4 BASIC AND OPTION PERIOD UNIT PRICING DRMS 52.217-9R07 (JAN 2000) PART 17 OF DRMS CLAUSES

B.5 CONTRACT MINIMUM/MAXIMUM DRMS 52.217-9R08 (JUL 2001) PART 17 OF DRMS CLAUSES

A. This is a firm-fixed price indefinite quantity contract. The minimum for the base period and each of the priced options shall be 20 % of the estimated value of the period. The maximum for the base and each of the priced options shall be 250 % of the estimated value of the period.

B. Clause F.10 allows the Government to unilaterally extend the contract for up to six (6) months at the end of either the base or any option period. The per month minimum guarantee under the extension shall be \$ 6,000.00. The maximum for each month shall be \$ 250,000.

PICK UP LOCATIONS

The Contractor will be required to make pickups in and around the grounds of the generators listed below and the Defense Reutilization and Marketing Office (DRMO).

DRMO/PWC Building 1790
Conellee Ln.
COMNAVMAR Base, Guam 96540 (PWC – GU5170022680, DRMO GU6170027315)

Building 8
Leach Rd
Naval Hospital, Guam (GU9170090022)

Building 459
Haputo Rd
NCTS, Guam 96538

Army Reserves
59 Ammon Dr.
Barrigada, Guam

Guam Army National Guard
Attn: GU-AEN-ENV

622 E. Harmon Industrial Park Rd.
Fort Juan Muna
Tamuning, Guam (GU7210027316

PACDIV CSO
Mariner Ave,
Tiyan, Guam

U.S. Coast Guard (MARSEC)
US Naval Force, Victor Wharf Bldg 1
Santa Rita, Guam 96915 (GU9670390019)

COMNAVMAR
Bldg. 404, Ordnance Naval Magazine
COMNAVMAR Base, Guam 96540-1000

COMNAVMAR
Bldg 640, Waterfront, Camp Covington/Orote
COMNAVMAR Base, Guam 96540-1000

COMNAVMAR
Fuel Division, Sasa Valley
COMNAVMAR, Guam 96540-1000

COMNAVMAR
Site III, Polaris Point
COMNAVMAR, Guam 96540-1000

COMNAVMAR
NCTS Barrigada
COMNAVMAR, Guam 96540-1000

COMNAVMAR
NCTS, Finegayan
COMNAVMAR, Guam 96540-1000

(EPA ID Number s for the above COMNAVMAR locations are GU3170090028, GU7170027323, GU0170090021, and GU0170090022)

SATELLITE ACCUMULATION SITES CLINs 6390AA – 6390PD		
	BLDG NO. / AREA	SITE LOCATION
1.	SEABEES ALPHA COMPANY	CAMP COVINGTON
2.	SEABEES BRAVO COMPANY	CAMP COVINGTON
3.	SEABEES ARMORY	CAMP COVINGTON
4.	SEABEES QUARRY	CAMP COVINGTON
5.	2117 HAZMIN CENTER	CNM SUPPLY OROTE
6.	COAST GUARD COMPOUND	OROTE
7.	NSWU1 3000, NAVY SEALS	OROTE
8.	01 DENTAL CLINIC	CLINIC OROTE
9.	15A FLEET IMAGING	OROTE
10.	1714 PWC PESTICIDE SHOP	OROTE
11.	1773 PWC A/C SHOP	OROTE
12.	1772 PWCELECTRICAL SHOP	OROTE
13.	HEAVY EQUIPMENT SHOP PWC	TRANSPORTATION OROTE
14.	MATERIAL HANDLING SHOP PWC	TRANSPORTATION OROTE
15.	EMERGENCY VEHICLE SHOP PWC	TRANSPORTATION OROTE
16.	LIGHT AUTOMOTIVE SHOP PWC	TRANSPORTATION OROTE
17.	EODMU-5	OROTE

18.	OROTE POWER PLANT	UTILITIES OROTE
19.	SEWAGE TREATMENT PLANT	UTILITIES OROTE
20.	MOMAU8	NAVAL MAGAZINE ORDNANCE ANNEX
21.	THREAT WEAPONS	NAVAL MAGAZINE ORDNANCE ANNEX
22.	585 FENA LAB PWC	NAVAL MAGAZINE
23.	SITE III #1	POLARIS POINT
24.	35 BARRIGADA MUSE	NCTS BARRIGADA
25.	NEX AUTO CARE CENTERS 1 AND 2	OROTE
26.	AUTO HOBBY SHOP	MWR OROTE
27.	HOPITAL NEX	HOSPITAL NEX AUTO CENTER
28.	NCTS NEX	NCTS NEX AUTO CENTER
29.	AUTO HOBBY SHOP	NCTS
30.	AUTO HOBBY SHOP	NAVAL HOSPITAL
31.	WHARVES AND PIERS	OROTE
32.	AIRFIELD	OROTE
33.	NCTS MAINTENANCE	NCTS
34.	354 LANDFILL	OROTE
35.	ALARM SHOP MAINTENANCE	OROTE
36.	PAINT SHOP	OROTE
37.	ADMIRAL NIMITZ GOLF COURSE	MWR NCTS BARRIGADA

90 DAY ACCUMULATION SITES

38.	BLDG 640	OROTE
39.	BLDG 1791 PWC	OROTE
40.	FUEL DIVISION	SASA VALLEY
41.	SITE III	POLARIS POINT
42.	BLDG 404	NAVAL MAGAZINE ORDNANCE ANNEX
43.	BLDG 459	NCTS

Note: The above list is all known pick-up points, however this contract covers all military installations and units located on Guam.

CONTRACTOR:

18 MONTH BASE PERIOD**6300-6599 SPECIAL SERVICES**

CLIN	Description	Est Qty	U/I	Unit Price	Amount
6300-6319	Reserved				
632000	Provide and prepare Lab Packs, consisting of small quantity chemicals (85 gl) [See C.51]	3	ea		\$ -
632100	Provide and prepare Lab Packs, consisting of small quantity chemicals (55 gl) [See C.51]	7	ea		\$ -
632200	Provide and prepare Lab Packs, consisting of small quantity chemicals (20-30 gl) [See C.51]	7	ea		\$ -
632300	Provide and prepare Lab Packs, consisting of small quantity chemicals (5-15 gl) [See C.51]	5	ea		\$ -
6324-6375	Reserved				
637600	Provide storage container (20cy) [See C.50]	10	ea		\$ -
637900	Provide Intermodal (IM) Portable Tanks, Minimum capacity 5,000 Gallons [See C.50]	13	ea		\$ -
638200	Provide non-bulk containers on a cost reimbursement basis.	n/a	ea		not to exceed \$7,500.00
638300	Rental - storage containers (20cy) [See C.50]	10	ea		\$ -
638400	Rental - Intermodal Portable Tanks (5,000 Gal) [See C.50]	13	ea		\$ -
6388TR	Transportation Charge (movement of containers or pallets to DRMO CSF) [See C.75]	20	ea		\$ -
6390PA	COMNAV MARIANAS Off-Site Pick-up/Removal (may include, but not limited to, pier side) with 15 day or greater advance notice. [See C.76]	15	ea		\$ -
6390PB	COMNAV MARIANAS Off-Site Pick-up/Removal (may include, but not limited to, pier side) with 7 - 14 days advance notice. [See C.76]	10	ea		\$ -
6390PC	COMNAV MARIANAS Off-site pick-up/removal (may include, but not limited to pier side) with 3 - 6 days advance notice. [See C.76]	10	ea		\$ -
6390PD	COMNAV MARIANAS Off-site pick-up/removal (may include, but limited to, pier side) with 24 hours to 2 days advance notice. [See C.76]	10	ea		\$ -
6391-6399	Reserved				
640000	Perform appropriate analysis to properly identify unknown hazardous property and complete waste profile form [See C.49]	15	ea		\$ -
640100	Perform Hazardous Waste Characteristics Analysis to determine ignitability (D001), corrosivity (D002), reactivity (D003) [See C.47]	6	ea		\$ -
6401AA	Perform Hazardous Waste Characteristic Analysis for ignitability (D001) [See C.47]	10	ea		\$ -

6401BB	Perform Hazardous Waste Characteristic Analysis for corrosivity (D002) [See C.47]	10	ea		\$	-
6401CC	Perform Hazardous Waste Characteristic Analysis for reactivity (D003) [See C.47]	10	ea		\$	-
640200	Perform total TCLP analysis (D004-D043) [See C.47]	15	ea		\$	-
640300	Perform TCLP Metals analysis to determine 8 TCLP metals (D004-D011) [See C.47]	15	ea		\$	-
640600	Perform F-series solvent analysis to determine EPA waste codes F001-F005 [See C.47]	15	ea		\$	-
641000	Evaluate unknown cylinders [See C.86]	7	ea		\$	-
642100	Perform appropriate analysis to properly identify cylinder gas contents and complete waste profile form [See C.87]	3	ea		\$	-
642700	Perform Polychlorinated Biphenyl (PCB) analysis [See C.47]	15	ea		\$	-
647200	Perform analysis for Used Oil Specs, testing for arsenic, cadmium, chromium, lead, PCBs, flashpoint and total halogens, for gasoline, diesel, and/or oil (as appropriate) [See C.47]	15	ea		\$	-
650200	Perform Management Services as described in clause. May include (but is not limited to) preparation of waste documentation, labeling and marking containers, on site transportation, overpacking. [See C.74]	80	hr		\$	-
6502AA	Hazardous waste management services (including, but not limited to CAP management) at Andersen Air Force Base. (See C.4 - C.4.16)	18	mo		\$	-
6502CC	Perform management services, may include (but not limited to) repackaging the contents of one compressed gas cylinder that is not DoT transportable. [See C.85]	3	ea		\$	-
6502OT	Overtime/week-end hours (including, but not limited to emergency spill response. [See C.4.6]	30	hr		\$	-
6630MM	Surcharge for High Mercury Disposal [See C.43]	180	lb		\$	-
0800 - 0899 COMPRESSED GAS CYLINDERS						
0821 - 0829 COMPRESSED GAS CYLINDERS (OXIDIZERS)						
CLIN	Description	Est Qty	U/I	Unit Price	Amount	
082200	Oxidizer – Small	3	ea		\$	-
082300	Oxidizer – Medium	3	ea		\$	-
082400	Oxidizer – Large	2	ea		\$	-
0851-0855 COMPRESSED GAS CYLINDER (REFRIGERANT)						
085300	Refrigerant – Medium	30	ea		\$	-
085400	Refrigerant – Large	15	ea		\$	-
085400	Refrigerant - Extra Large	8	ea		\$	-
0871-0875 COMPRESSED GAS CYLINDER (POISON)						

87000	Poison Zone D - Cartridges, ethylene oxide	96	ea	\$	-
087100	Poison Zone A – Small	3	ea	\$	-
087200	Poison Zone B,C or D - Small	5	ea	\$	-
0881-0885 COMPRESSED GAS CYLINDER (FLAMMABLE)					
0882AA	Flammable – Small	15	ea	\$	-
0882BB	Flammable - Small, consisting of acetylene with asbestos lining	5	ea	\$	-
0883AA	Flammable – Medium	8	ea	\$	-
0883BB	Flammable - Medium, consisting of acetylene with asbestos lining	2	ea	\$	-
088400	Flammable – Large	8	ea	\$	-
0854BB	Flammable - Large, consisting of acetylene with asbestos lining	3	ea	\$	-
0891-0895 COMPRESSED GAS CYLINDER (NON-FLAMMABLE)					
089200	Non-Flammable – Small	8	ea	\$	-
089300	Non-Flammable – Medium	8	ea	\$	-
089400	Non-Flammable – Large	8	ea	\$	-
7000-7200 POLYCHLORINATED BIPHENYLS (PCB) [40 CFR PART 761]					
CLIN	Description	Est Qty	U/I	Unit Price	Amount
700000	PCB Articles, Other than transformers and capacitors) >499 ppm PCBs	660	lbs	\$	-
700200	PCB Articles, (Other than transformers and capcitors) 50 - 499 ppm	630	lbs	\$	-
700300	PCB Articles, (Other than transformers and capcitors) < 50 ppm	1,500	lbs	\$	-
700600	Mixed PCB Items	150	lbs	\$	-
700800	Transformers ≥500 ppm PCBs (drained)	150	lbs	\$	-
700900	Transformers ≥500 ppm PCBs (sealed)	300	lbs	\$	-
701000	Transformers 50 – 499 ppm PCBs (drained)	30,750	lbs	\$	-
701100	Transformers 50 – 499 ppm PCBs (sealed)	750	lbs	\$	-
701200	Non PCB Transformers <50 ppm PCBs (sealed)	300	lbs	\$	-
701400	Small Capacitors (including fluorescent light ballasts) > 499 ppm PCBs	300	lbs	\$	-
701500	Large Capacitors (high & low voltage) >499 ppm PCBs	300	lbs	\$	-
702200	Small Capacitors <50 ppm PCBs	600	lbs	\$	-
702300	Large Capacitors <50 ppm PCBs	300	lbs	\$	-
702800	Debris (example: rags, cans, drums, wood) any PCB concentration	12,300	lbs	\$	-
702900	Soil, any PCB concentration	7,200	lbs	\$	-
703000	Liquid ≥500 ppm PCBs	120	lbs	\$	-
703100	Liquid >50 - ≤500 ppm PCBs	22,500	lbs	\$	-
703200	Liquid ≤50 ppm PCBs	19,500	lbs	\$	-

703300	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs		\$	-
703400	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs		\$	-
703500	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs		\$	-
9100-9199 IGNITABLE WASTES [40 CFE 261.21] D001						
CLIN	Description	Est Qty	U/I	Unit Price	Amount	
910100	Small Containers	29,700	lbs		\$	-
910200	Containerized Liquids	100,500	lbs		\$	-
9102RR	Containerized Liquids/Multi-phase (Fuels Blending) [See C.53]	70,000	lbs		\$	-
910400	Containerized Solids	2,475	lbs		\$	-
910500	Aerosols	2,348	lbs		\$	-
9106RR	Bulk Liquids (pumpable) (Fuels Blending)[See C.53]	150,000	lbs		\$	-
910700	Bulk Solids	3,000	lbs		\$	-
9200-9299 CORROSIVE WASTES [40 CFR 261.22] D002						
920100	Small Containers	2,505	lbs		\$	-
920200	Containerized Liquids/Multi-phase	166,500	lbs		\$	-
920400	Containerized Solids	2,340	lbs		\$	-
9204NC	Containerized Solids, NiCad Batteries [See C.54]	9,450	lbs		\$	-
920500	Aerosols	90	lbs		\$	-
9300-9399 REACTIVE WASTES [40 CFR 261.23] D003						
930100	Small Containers	412	lbs		\$	-
9301NN	OBA Canisters	1,275	lbs		\$	-
930200	Containerized Liquids	660	lbs		\$	-
930400	Containerized Solids	1,620	lbs		\$	-
9304LL	Containerized Solids, Lithium Batteries [See C.54]	5,085	lbs		\$	-
9400-9499 TOXICITY CHARACTERISTIC WASTES [40 CFR 261.24] D004-43						
940100	Small Containers	1,275	lbs		\$	-
9401MM	Small Containers, High Mercury	150	lbs		\$	-
940200	Containerized Liquids/Multi-phase	68,250	lbs		\$	-
9402AF	Containerized Liquids/Multi-phase (Antifreeze)[See C.55]	6,150	lbs		\$	-
9402FS	Containerized Liquids/Multi-phase(Fixer Developer Solutions [See C.64]	6,600	lbs		\$	-
940400	Containerized Solids	81,000	lbs		\$	-
9404FL	Containerized Solids, Fluorescent Tubes, Uncrushed [See C.55]	500	lbs		\$	-
9404MB	Containerized Solids (Mercury Batteries) [See C.54]	2,475	lbs		\$	-
9404MM	Containerized Solids, High Mercury	200	lbs		\$	-

9404NC	Containerized Solids, (NiCad Batteries) [See C.54]	3,285	lbs		\$	-
9404PP	Containerized Solids, contaminated with PCBs > 499 ppm	500	lbs		\$	-
940500	Aerosols	510	lbs		\$	-
940700	Bulk Solids	445,500	lbs		\$	-
9500-9529 SPENT SOLVENT WASTES [40 CFR 261.31] F001-5						
950200	Containerized Liquids/Multi-phase	5,250	lbs		\$	-
9502AA	Containerized Liquids, Halogenated Contaminated Petroleum Products	7,500	lbs		\$	-
ACUTELY HAZARDOUS WASTES [40 CFR 261.33] P - LISTED						
970100	Small Containers	405	lbs		\$	-
970200	Containerized Liquids/Multi-phase	495	lbs		\$	-
970400	Containerized Solids	225	lbs		\$	-
9750-9799 TOXIC WASTES [40 CFR 261.33] U - LISTED						
975100	Small Containers	615	lbs		\$	-
975200	Containerized Liquids	7,350	lbs		\$	-
975400	Containerized Solids	405	lbs		\$	-
9900-9999 NON RCRA, NON STATE REGULATED WASTES						
990100	Small containers	24,750	lbs		\$	-
9901LP	Small Containers (Latex Paint) {See C.59]	900	lbs		\$	-
990200	Containerized Liquids/Multi-phase	370,000	lbs		\$	-
9902LP	Containerized Liquids/Multi-Phase (Latex Paint) [See C.59]	6,600	lbs		\$	-
9902FA	Containerized Liquids/Multi-Phase (Oil Filters Drained, but may contain some liquid) [See C.60]	900	lbs		\$	-
9902RR	Containerized Liquids/Multi-phase (Fuels Blending) [See C.53]	71,100	lbs		\$	-
990400	Containerized Solids	289,500	lbs		\$	-
9904AB	Containerized Solids (Alkaline Batteries) [See C.54]	1,500	lbs		\$	-
9904FB	Containerized Solids (Oil Filters) [See C.60]	900	lbs		\$	-
9904LA	Containerized Solids (Lead Acid Batteries) [See C.54]	16,500	lbs		\$	-
990500	Aerosols	2,700	lbs		\$	-
9905EA	Aerosols, Empty, for recycling [See C.61]	1,650	lbs		\$	-
990600	Bulk Liquids (pumpable)	150,000	lbs		\$	-
990700	Bulk Solids	97,500	lbs		\$	-
	18-Month Base Period - Total Estimated Price				\$	-

FIRST 18-MONTH OPTION PERIOD					
6300-6599 SPECIAL SERVICES					
CLIN	Description	Est Qty	U/I	Unit Price	Amount
6300-6319	Reserved				
632000	Provide and prepare Lab Packs, consisting of small quantity chemicals (85 gl) [See C.51]	3	ea		\$ -
632100	Provide and prepare Lab Packs, consisting of small quantity chemicals (55 gl) [See C.51]	7	ea		\$ -
632200	Provide and prepare Lab Packs, consisting of small quantity chemicals (20-30 gl) [See C.51]	7	ea		\$ -
632300	Provide and prepare Lab Packs, consisting of small quantity chemicals (5-15 gl) [See C.51]	5	ea		\$ -
6324-6375	Reserved				
637600	Provide storage container (20cy) [See C.50]	10	ea		\$ -
637900	Provide Intermodal (IM) Portable Tanks, Minimum capacity 5,000 Gallons [See C.50]	13	ea		\$ -
638200	Provide non-bulk containers on a cost reimbursement basis.	n/a	ea		not to exceed \$7,500.00
638300	Rental - storage containers (20cy) [See C.50]	10	ea		\$ -
638400	Rental - Intermodal Portable Tanks (5,000 Gal) [See C.50]	13	ea		\$ -
6388TR	Transportation charge (movement of containers or pallets to DRMO CSF) [See C. 75]	20	ea		\$ -
6390PA	COMNAVMARIANAS Off-Site Pick-up/Removal (may include, but not limited to, pier side) with 15 day or greater advance notice. [See C.76]	15	ea		\$ -
6390PB	COMNAVMARIANAS Off-Site Pick-up/Removal (may include, but not limited to, pier side) with 7 - 14 days advance notice. [See C.76]	10	ea		\$ -
6390PC	COMNAVMARIANAS Off-site pick-up/removal (may include, but not limited to oier side) with 3 - 6 days advance notice. [See C.76]	10	ea		\$ -
6390PD	COMNAVMARIANAS Off-site pick-up/removal (may include, but limeted to, pier side)with 24 hours to 2 days advance notice. [See C.76]	10	ea		\$ -
6391-6399	Reserved				
640000	Perform appropriate analysis to properly identify unknown hazardous property and complete waste profile form [See C.49]	15	ea		\$ -
640100	Perform Hazardous Waste Characteristics Analysis to determine ignitability (D001), corrosivity (D002), reactivity (D003) [See C.47]	6	ea		\$ -
6401AA	Perform Hazardous Waste Characteristic Analysis for ignitability (D001) [See C.47]	10	ea		\$ -
6401BB	Perform Hazardous Waste Characteristic Analysis for corrosivity (D002) [See C.47]	10	ea		\$ -

6401CC	Perform Hazardous Waste Characteristic Analysis for reactivity (D003) [See C.47]	10	ea		\$	-
640200	Perform total TCLP analysis (D004-D043) [See C.47]	15	ea		\$	-
640300	Perform TCLP Metals analysis to determine 8 TCLP metals (D004-D011) [See C.47]	15	ea		\$	-
640600	Perform F-series solvent analysis to determine EPA waste codes F001-F005 [See C.47]	15	ea		\$	-
641000	Evaluate unknown cylinders [See C.86]	7	ea		\$	-
642100	Perform appropriate analysis to properly identify cylinder gas contents and complete waste profile form [See C.87]	3	ea		\$	-
642700	Perform Polychlorinated Biphenyl (PCB) analysis [See C.47]	15	ea		\$	-
647200	Perform analysis for Used Oil Specs, testing for arsenic, cadmium, chromium, lead, PCBs, flashpoint and total halogens, for gasoline, diesel, and/or oil (as appropriate) [See C.47]	15	ea		\$	-
650200	Perform Management Services as described in clause. May include (but is not limited to) preparation of waste documentation, labeling and marking containers, on site transportation, overpacking. [See C.74]	80	hr		\$	-
6502AA	Hazardous waste management services (including, but not limited to CAP management) at Andersen Air Force Base. (See C.4 - C.4.16)	18	mo		\$	-
6502CC	Perform management services, may include (but not limited to) repackaging the contents of one compressed gas cylinder that is not DoT transportable. [See C.85]	3	ea		\$	-
6502OT	Overtime/week-end hours (including, but not limited to emergency spill response. [See C.4.6]	30	hr		\$	-
6630MM	Surcharge for High Mercury Disposal [See C.43]	180	lb		\$	-
0800 - 0899 COMPRESSED GAS CYLINDERS						
0821 – 0829 COMPRESSED GAS CYLINDERS (OXIDIZERS)						
CLIN	Description	Est Qty	U/I	Unit Price	Amount	
082200	Oxidizer – Small	3	ea		\$	-
082300	Oxidizer – Medium	3	ea		\$	-
082400	Oxidizer – Large	2	ea		\$	-
0851-0855 COMPRESSED GAS CYLINDER (REFRIGERANT)						
085300	Refrigerant – Medium	30	ea		\$	-
085400	Refrigerant – Large	15	ea		\$	-
085400	Refrigerant - Extra Large	8	ea		\$	-
0871-0875 COMPRESSED GAS CYLINDER (POISON)						
087100	Poison Zone A – Small	3	ea		\$	-
087200	Poison Zone B,C or D - Small	5	ea		\$	-
0881-0885 COMPRESSED GAS CYLINDER (FLAMMABLE)						
0882AA	Flammable – Small	15	ea		\$	-

0882BB	Flammable - Small, consisting of acetylene with asbestos lining	5	ea	\$	-
0883AA	Flammable – Medium	8	ea	\$	-
0883BB	Flammable - Medium, consisting of acetylene with asbestos lining	2	ea	\$	-
088400	Flammable – Large	8	ea	\$	-
0854BB	Flammable - Large, consisting of acetylene with asbestos lining	3	ea	\$	-
0891-0895 COMPRESSED GAS CYLINDER (NON-FLAMMABLE)					
089200	Non-Flammable - Small	8	ea	\$	-
089300	Non-Flammable - Medium	8	ea	\$	-
089400	Non-Flammable - Large	8	ea	\$	-
7000-7200 POLYCHLORINATED BIPHENYLS (PCB) [40 CFR PART 761]					
700000	PCB Articles, Other than transformers and capacitors) >499 ppm PCBs	660	lbs	\$	-
700200	PCB Articles, (Other than transformers and capacitors) 50 - 499 ppm	630	lbs	\$	-
700300	PCB Articles, (Other than transformers and capacitors) < 50 ppm	1,500	lbs	\$	-
700600	Mixed PCB Items	150	lbs	\$	-
700800	Transformers ≥500 ppm PCBs (drained)	150	lbs	\$	-
700900	Transformers ≥500 ppm PCBs (sealed)	300	lbs	\$	-
701000	Transformers 50 – 499 ppm PCBs (drained)	30,750	lbs	\$	-
701100	Transformers 50 – 499 ppm PCBs (sealed)	750	lbs	\$	-
701200	Non PCB Transformers <50 ppm PCBs (sealed)	300	lbs	\$	-
701400	Small Capacitors (including fluorescent light ballasts) > 499 ppm PCBs	300	lbs	\$	-
701500	Large Capacitors (high & low voltage) >499 ppm PCBs	300	lbs	\$	-
702200	Small Capacitors <50 ppm PCBs	600	lbs	\$	-
702300	Large Capacitors <50 ppm PCBs	300	lbs	\$	-
702800	Debris (example: rags, cans, drums, wood) any PCB concentration	12,300	lbs	\$	-
702900	Soil, any PCB concentration	7,200	lbs	\$	-
703000	Liquid ≥500 ppm PCBs	120	lbs	\$	-
703100	Liquid >50 - ≤500 ppm PCBs	22,500	lbs	\$	-
703200	Liquid ≤50 ppm PCBs	19,500	lbs	\$	-
703300	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs	\$	-
703400	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs	\$	-
703500	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs	\$	-
9100-9199 IGNITABLE WASTES [40 CFE 261.21] D001					

CLIN	Description	Est Qty	U/I	Unit Price	Amount
910100	Small Containers	29,700	lbs		\$ -
910200	Containerized Liquids	100,500	lbs		\$ -
9102RR	Containerized Liquids/Multi-phase (Fuels Blending) [See C.53]	70,000	lbs		\$ -
910400	Containerized Solids	2,475	lbs		\$ -
910500	Aerosols	2,348	lbs		\$ -
9106RR	Bulk Liquids (pumpable) (Fuels Blending)[See C.53]	150,000	lbs		\$ -
910700	Bulk Solids	3,000	lbs		\$ -
9200-9299 CORROSIVE WASTES [40 CFR 261.22] D002					
920100	Small Containers	2,505	lbs		\$ -
920200	Containerized Liquids/Multi-phase	166,500	lbs		\$ -
920400	Containerized Solids	2,340	lbs		\$ -
9204NC	Containerized Solids, NiCad Batteries [See C.54]	9,450	lbs		\$ -
920500	Aerosols	90	lbs		\$ -
9300-9399 REACTIVE WASTES [40 CFR 261.23] D003					
930100	Small Containers	412	lbs		\$ -
9301NN	OBA Canisters	1,275	lbs		\$ -
930200	Containerized Liquids	660	lbs		\$ -
930400	Containerized Solids	1,620	lbs		\$ -
9304LL	Containerized Solids, Lithium Batteries [See C.54]	5,085	lbs		\$ -
9400-9499 TOXICITY CHARACTERISTIC WASTES [40 CFR 261.24] D004-43					
940100	Small Containers	1,275	lbs		\$ -
9401MM	Small Containers, High Mercury	150	lbs		\$ -
940200	Containerized Liquids/Multi-phase	68,250	lbs		\$ -
9402AF	Containerized Liquids/Multi-phase (Antifreeze)[See C.55]	6,150	lbs		\$ -
9402FS	Containerized Liquids/Multi-phase(Fixer Developer Solutions [See C.64]	6,600	lbs		\$ -
940400	Containerized Solids	81,000	lbs		\$ -
9404FL	Containerized Solids, Fluorescent Tubes, Uncrushed [See C.55]	500	lbs		\$ -
9404MB	Containerized Solids (Mercury Batteries) [See C.54]	2,475	lbs		\$ -
9404MM	Containerized Solids, High Mercury	200	lbs		\$ -
9404NC	Containerized Solids, (NiCad Batteries) [See C.54]	3,285	lbs		\$ -
9404PP	Containerized Solids, contaminated with PCBs > 499 ppm	500	lbs		\$ -
940500	Aerosols	510	lbs		\$ -
940700	Bulk Solids	445,500	lbs		\$ -
9500-9529 SPENT SOLVENT WASTES [40 CFR 261.31] F001-5					
950200	Containerized Liquids/Multi-phase	5,250	lbs		\$ -

9502AA	Containerized Liquids, Halogenated Contaminated Petroleum Products	7,500	lbs		\$	-
ACUTELY HAZARDOUS WASTES [40 CFR 261.33] P - LISTED						
970100	Small Containers	405	lbs		\$	-
970200	Containerized Liquids/Multi-phase	495	lbs		\$	-
970400	Containerized Solids	225	lbs		\$	-
9750-9799 TOXIC WASTES [40 CFR 261.33] U - LISTED						
975100	Small Containers	615	lbs		\$	-
975200	Containerized Liquids	7,350	lbs		\$	-
975400	Containerized Solids	405	lbs		\$	-
9900-9999 NON RCRA, NON STATE REGULATED WASTES						
990100	Small containers	24,750	lbs		\$	-
9901LP	Small Containers (Latex Paint) [See C.59]	900	lbs		\$	-
990200	Containerized Liquids/Multi-phase	370,000	lbs		\$	-
9902LP	Containerized Liquids/Multi-Phase (Latex Paint) [See C.59]	6,600	lbs		\$	-
9902FA	Containerized Liquids/Multi-Phase (Oil Filters Drained, but may contain some liquid) [See C.60]	900	lbs		\$	-
9902RR	Containerized Liquids/Multi-phase (Fuels Blending) [See C.53]	71,100	lbs		\$	-
990400	Containerized Solids	289,500	lbs		\$	-
9904AB	Containerized Solids (Alkaline Batteries) [See C.54]	1,500	lbs		\$	-
9904FB	Containerized Solids (Oil Filters) [See C.60]	900	lbs		\$	-
9904LA	Containerized Solids (Lead Acid Batteries) [See C.54]	16,500	lbs		\$	-
990500	Aerosols	2,700	lbs		\$	-
9905EA	Aerosols, Empty, for recycling [See C.61]	1,650	lbs		\$	-
990600	Bulk Liquids (pumpable)	150,000	lbs		\$	-
990700	Bulk Solids	97,500	lbs		\$	-
	First 18-Month Option Period - Total Estimated Price	\$ - \$ -				

SECOND 18-MONTH OPTION PERIOD					
6300-6599 SPECIAL SERVICES					
CLIN	Description	Est Qty	U/I	Unit Price	Amount
632000	Provide and prepare Lab Packs, consisting of small quantity chemicals (85 gl) [See C.51]	3	ea		\$ -
632100	Provide and prepare Lab Packs, consisting of small quantity chemicals (55 gl) [See C.51]	7	ea		\$ -
632200	Provide and prepare Lab Packs, consisting of small quantity chemicals (20-30 gl) [See C.51]	7	ea		\$ -
632300	Provide and prepare Lab Packs, consisting of small quantity chemicals (5-15 gl) [See C.51]	5	ea		\$ -
6324-6375	Reserved				
637600	Provide storage container (20cy) [See C.50]	10	ea		\$ -
637900	Provide Intermodal (IM) Portable Tanks, Minimum capacity 5,000 Gallons	13	ea		\$ -
638200	Provide non-bulk containers on a cost reimbursement basis. [See C.75]	n/a	ea		not to exceed \$7,500.00
638300	Rental - storage containers (20cy) [See C.50]	10	ea		\$ -
638400	Rental - Intermodal Portable Tanks (5,000 Gal) [See C.50]	13	ea		\$ -
6388TR	Transportation charge (movement of containers or pallets to DRMO CSF) [See C.]	20	ea		\$ -
6390PA	COMNAVMARIANAS Off-Site Pick-up/Removal (may include, but not limited to, pier side) with 15 day or greater advance notice. [See C.76]	15	ea		\$ -
6390PB	COMNAVMARIANAS Off-Site Pick-up/Removal (may include, but not limited to, pier side) with 7 - 14 days advance notice. [See C.76]	10	ea		\$ -
6390PC	COMNAVMARIANAS Off-site pick-up/removal (may include, but not limited to oier side) with 3 - 6 days advance notice. [See C.76]	10	ea		\$ -
6390PD	COMNAVMARIANAS Off-site pick-up/removal (may include, but limeted to, pier side)with 24 hours to 2 days advance notice. [See C.76]	10	ea		\$ -
6391-6399	Reserved				
640000	Perform appropriate analysis to properly identify unknown hazardous property and complete waste profile form [See C.49]	15	ea		\$ -
640100	Perform Hazardous Waste Characteristics Analysis to determine ignitability (D001), corrosivity (D002), reactivity (D003) [See C.47]	6	ea		\$ -
6401AA	Perform Hazardous Waste Characteristic Analysis for ignitability (D001) [See C.47]	10	ea		\$ -
6401BB	Perform Hazardous Waste Characteristic Analysis for corrosivity (D002) [See C.47]	10	ea		\$ -
6401CC	Perform Hazardous Waste Characteristic Analysis for reactivity (D003) [See C.47]	10	ea		\$ -

640200	Perform total TCLP analysis (D004-D043) [See C.47]	15	ea		\$	-
640300	Perform TCLP Metals analysis to determine 8 TCLP metals (D004-D011) [See C.47]	15	ea		\$	-
640600	Perform F-series solvent analysis to determine EPA waste codes F001-F005 [See C.47]	15	ea		\$	-
641000	Evaluate unknown cylinders [See C.86]	7	ea		\$	-
642100	Perform appropriate analysis to properly identify cylinder gas contents and complete waste profile form [See C.87]	3	ea		\$	-
642700	Perform Polychlorinated Biphenyl (PCB) analysis [See C.47]	15	ea		\$	-
647200	Perform analysis for Used Oil Specs, testing for arsenic, cadmium, chromium, lead, PCBs, flashpoint and total halogens, for gasoline, diesel, and/or oil (as appropriate) [See C.47]	15	ea		\$	-
650200	Perform Management Services as described in clause. May include (but is not limited to) preparation of waste documentation, labeling and marking containers, on site transportation, overpacking. [See C.74]	80	hr		\$	-
6502AA	Hazardous waste management services (including, but not limited to CAP management) at Andersen Air Force Base. (See C.4 - C.4.16)	18	mo		\$	-
6502CC	Perform management services, may include (but not limited to) repackaging the contents of one compressed gas cylinder that is not DoT transportable. [See C.85]	3	ea		\$	-
6502OT	Overtime/week-end hours (including, but not limited to emergency spill response. [See C.4.6]	30	hr		\$	-
6630MM	Surcharge for High Mercury Disposal [See C.43]	180	lb		\$	-
0800 - 0899 COMPRESSED GAS CYLINDERS						
0821 - 0829 COMPRESSED GAS CYLINDERS (OXIDIZERS)						
CLIN	Description	Est Qty	U/I	Unit Price	Amount	
082200	Oxidizer – Small	3	ea		\$	-
082300	Oxidizer – Medium	3	ea		\$	-
082400	Oxidizer – Large	2	ea		\$	-
0851-0855 COMPRESSED GAS CYLINDER (REFRIGERANT)						
085300	Refrigerant - Medium	30	ea		\$	-
085400	Refrigerant – Large	15	ea		\$	-
085400	Refrigerant – Extra Large	8	ea		\$	-
0871-0875 COMPRESSED GAS CYLINDER (POISON)						
087100	Poison Zone A - Small	3	ea		\$	-
087200	Poison Zone B,C or D - Small	5	ea		\$	-
0881-0885 COMPRESSED GAS CYLINDER (FLAMMABLE)						
0882AA	Flammable – Small	15	ea		\$	-
0882BB	Flammable – Small, consisting of acetylene with asbestos lining	5	ea		\$	-
0883AA	Flammable – Medium	8	ea		\$	-

0883BB	Flammable - Medium, consisting of acetylene with asbestos lining	2	ea		\$	-
088400	Flammable – Large	8	ea		\$	-
0854BB	Flammable – Large, consisting of acetylene with asbestos lining	3	ea		\$	-
0891-0895 COMPRESSED GAS CYLINDER (NON-FLAMMABLE)						
089200	Non-Flammable - Small	8	ea		\$	-
089300	Non-Flammable - Medium	8	ea		\$	-
089400	Non-Flammable - Large	8	ea		\$	-
7000-7200 POLYCHLORINATED BIPHENYLS (PCB) [40 CFR PART 761]						
CLIN	Description	Est Qty	U/I	Unit Price	Amount	
700000	PCB Articles, Other than transformers and capacitors) >499 ppm PCBs	660	lbs		\$	-
700200	PCB Articles, (Other than transformers and capacitors) 50 - 499 ppm	630	lbs		\$	-
700300	PCB Articles, (Other than transformers and capacitors) < 50 ppm	1,500	lbs		\$	-
700600	Mixed PCB Items	150	lbs		\$	-
700800	Transformers ≥500 ppm PCBs (drained)	150	lbs		\$	-
700900	Transformers ≥500 ppm PCBs (sealed)	300	lbs		\$	-
701000	Transformers 50 - 499 ppm PCBs (drained)	30,750	lbs		\$	-
701100	Transformers 50 - 499 ppm PCBs (sealed)	750	lbs		\$	-
701200	Non PCB Transformers <50 ppm PCBs (sealed)	300	lbs		\$	-
701400	Small Capacitors (including fluorescent light ballasts) > 499 ppm PCBs	300	lbs		\$	-
701500	Large Capacitors (high & low voltage) >499 ppm PCBs	300	lbs		\$	-
702200	Small Capacitors <50 ppm PCBs	600	lbs		\$	-
702300	Large Capacitors <50 ppm PCBs	300	lbs		\$	-
702800	Debris (example: rags, cans, drums, wood) any PCB concentration	12,300	lbs		\$	-
702900	Soil, any PCB concentration	7,200	lbs		\$	-
703000	Liquid ≥500 ppm PCBs	120	lbs		\$	-
703100	Liquid >50 - ≤500 ppm PCBs	22,500	lbs		\$	-
703200	Liquid ≤50 ppm PCBs	19,500	lbs		\$	-
703300	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs		\$	-
703400	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs		\$	-
703500	Fluid and/or solid mixtures with PCBs <50 ppm, may be contaminated with (but not limited to) solvents, oil, water	50	lbs		\$	-
9100-9199 IGNITABLE WASTES [40 CFE 261.21] D001						
CLIN	Description	Est Qty	U/I	Unit Price	Amount	

910100	Small Containers	29,700	lbs		\$	-
910200	Containerized Liquids	100,500	lbs		\$	-
9102RR	Containerized Liquids/Multi-phase (Fuels Blending) [See C.53]	70,000	lbs		\$	-
910400	Containerized Solids	2,475	lbs		\$	-
910500	Aerosols	2,348	lbs		\$	-
9106RR	Bulk Liquids (pumpable) (Fuels Blending)[See C.53]	150,000	lbs		\$	-
910700	Bulk Solids	3,000	lbs		\$	-
9200-9299 CORROSIVE WASTES [40 CFR 261.22] D002						
920100	Small Containers	2,505	lbs		\$	-
920200	Containerized Liquids/Multi-phase	166,500	lbs		\$	-
920400	Containerized Solids	2,340	lbs		\$	-
9204NC	Containerized Solids, NiCad Batteries [See C.54]	9,450	lbs		\$	-
920500	Aerosols	90	lbs		\$	-
9300-9399 REACTIVE WASTES [40 CFR 261.23] D003						
930100	Small Containers	412	lbs		\$	-
9301NN	OBA Canisters	1,275	lbs		\$	-
930200	Containerized Liquids	660	lbs		\$	-
930400	Containerized Solids	1,620	lbs		\$	-
9304LL	Containerized Solids, Lithium Batteries [See C.54]	5,085	lbs		\$	-
9400-9499 TOXICITY CHARACTERISTIC WASTES [40 CFR 261.24] D004-43						
940100	Small Containers	1,275	lbs		\$	-
9401MM	Small Containers, High Mercury	150	lbs		\$	-
940200	Containerized Liquids/Multi-phase	68,250	lbs		\$	-
9402AF	Containerized Liquids/Multi-phase (Antifreeze)[See C.55]	6,150	lbs		\$	-
9402FS	Containerized Liquids/Multi-phase(Fixer Developer Solutions [See C.64]	6,600	lbs		\$	-
940400	Containerized Solids	81,000	lbs		\$	-
9404FL	Containerized Solids, Fluorescent Tubes, Uncrushed [See C.55]	500	lbs		\$	-
9404MB	Containerized Solids (Mercury Batteries) [See C.54]	2,475	lbs		\$	-
9404MM	Containerized Solids, High Mercury	200	lbs		\$	-
9404NC	Containerized Solids, (NiCad Batteries) [See C.54]	3,285	lbs		\$	-
9404PP	Containerized Solids, contaminated with PCBs > 499 ppm	500	lbs		\$	-
940500	Aerosols	510	lbs		\$	-
940700	Bulk Solids	445,500	lbs		\$	-
9500-9529 SPENT SOLVENT WASTES [40 CFR 261.31] F001-5						
950200	Containerized Liquids/Multi-phase	5,250	lbs		\$	-

9502AA	Containerized Liquids, Halogenated Contaminated Petroleum Products	7,500	lbs		\$	-
ACUTELY HAZARDOUS WASTES [40 CFR 261.33] P - LISTED						
970100	Small Containers	405	lbs		\$	-
970200	Containerized Liquids/Multi-phase	495	lbs		\$	-
970400	Containerized Solids	225	lbs		\$	-
9750-9799 TOXIC WASTES [40 CFR 261.33] U - LISTED						
975100	Small Containers	615	lbs		\$	-
975200	Containerized Liquids	7,350	lbs		\$	-
975400	Containerized Solids	405	lbs		\$	-
9900-9999 NON RCRA, NON STATE REGULATED WASTES						
990100	Small containers	24,750	lbs		\$	-
9901LP	Small Containers (Latex Paint) [See C.59]	900	lbs		\$	-
990200	Containerized Liquids/Multi-phase	370,000	lbs		\$	-
9902LP	Containerized Liquids/Multi-Phase (Latex Paint) [See C.59]	6,600	lbs		\$	-
9902FA	Containerized Liquids/Multi-Phase (Oil Filters Drained, but may contain some liquid) [See C.60]	900	lbs		\$	-
9902RR	Containerized Liquids/Multi-phase (Fuels Blending) [See C.53]	71,100	lbs		\$	-
990400	Containerized Solids	289,500	lbs		\$	-
9904AB	Containerized Solids (Alkaline Batteries) [See C.54]	1,500	lbs		\$	-
9904FB	Containerized Solids (Oil Filters) [See C.60]	900	lbs		\$	-
9904LA	Containerized Solids (Lead Acid Batteries) [See C.54]	16,500	lbs		\$	-
990500	Aerosols	2,700	lbs		\$	-
9905EA	Aerosols, Empty, for recycling [See C.61]	1,650	lbs		\$	-
990600	Bulk Liquids (pumpable)	150,000	lbs		\$	-
990700	Bulk Solids	97,500	lbs		\$	-
	Second 18-Month Option period - Total Estimated Price					
	Grand Total					

C.0 SECTION C – DESCRIPTION / SPECIFICATIONS / WORK STATEMENT**C.1 DISPOSAL OF POLYCHLORINATED BIPHENYLS (PCB) AND PCB CONTAMINATED MATERIAL**

The contractor agrees to provide all services necessary for the disposal of PCB and PCB contaminated material listed in the schedule. These services shall include all necessary personnel, labor, transportation, packaging, detailed analysis (if required for disposal, and/or transportation including manifesting or completing waste profile sheets) equipment and the compilation and submission of all documentation required by the clause at G. I 1, SUBMISSION OF DOCUMENTATION, ACCEPTANCE AND INVOICING.

All PCB and material contaminated with PCBs under this contract shall be transported and disposed of within the continental United States (except for such outside transportation and disposal as would be required for all pickup sites located outside the continental United States). All PCB and material contaminated with PCBs shall be disposed of in accordance with U.S. Environmental Protection Agency guidelines in 40 CFR Part 761 entitled "Polychlorinated Biphenyls (PCB) Manufacturing, Processing, Distribution in Commerce, and Use Prohibitions." However, for purposes of this contract, all PCBs and material contaminated with PCBs will be disposed of in accordance with paragraphs (e) and (f) below. The contractor is cautioned that he is solely responsible to ascertain the extent to which 40 CFR Part 761 affects the operations resulting from this solicitation and to comply therewith.

(a) PCB ARTICLES: For purposes of this contract, the term PCB articles is defined to mean electrical components other than transformers and capacitors: The term PCB articles, includes, but is not limited to: switches, regulators, filters, reactors, reclosers and rectifiers.

(b) MIXED PCB ITEMS: For the purpose of this contract, the term mixed PCB items is defined to mean PCB items in drums, including but not limited to, transformers less than 1 KVA, small capacitors, switches, regulators, filters, reactors, reclosers, and rectifiers.

(c) PCB DEBRIS: For the purpose of this contract, PCB debris means rags, clothing, drums, cans, pallets, wood, spill residue, etc.

(d) PCB CONTAMINATED SLUDGES: For the purpose of this contract, PCB contaminated sludges shall not be offered to contractor in bulk tanks unless the sludge is in pumpable condition.

(e) DISPOSAL METHODS: The Contractor shall dispose of all items in a manner which is in conformity with 40 CFR 761.60, except for those methods in said regulation which would result in use, reuse or recycling of the contract property. The only method approved which will allow for use, reuse or recycling is identified in paragraph (f) below. All products of detoxification (reference subparagraphs C.1(e)(1), C.1(e)(5), C.1(e)(8), and C.1(e)(11)) will be incinerated or buried in an approved facility. Methods of disposal and disposal facilities shall be approved by US EPA and other Government agencies. Containers which cannot be recycled are to be triple rinsed and either landfilled or incinerated in a facility approved for PCB disposal. :

(1) PCB fluids and PCB contaminated sludge over 499 ppm shall be incinerated or detoxified in a facility approved for PCB disposal.

(2) Transformers containing PCB fluids over 500 ppm shall be drained, refilled with a solvent in which PCBs are readily soluble, allowed to let stand for 18 hours, then be redrained and the solvent analyzed for PCB content. PCB fluid shall be disposed as per subparagraph C.1(e)(1). The solvent shall be disposed of in accordance with subparagraphs C.1(e)(1) or (5) or (8) or (15), depending on the results of the PCB analysis. The items shall be buried in a facility approved for PCB disposal.

(3) PCB articles containing PCB fluids over 499ppm shall be drained and buried in a facility approved for PCB disposal. The fluid shall be disposed of in accordance with subparagraph C.1(e)(1).

(4) Drained transformers previously containing PCB fluids over 499 ppm shall be refilled with a solvent in which PCBs are readily soluble, allowed to let stand for 18 hours, then be redrained and the solvent analyzed for PCB content. This fluid shall be disposed of in accordance with subparagraphs C.1(e)(1) or (5) or (8) or (15), depending on the results of the PCB analysis. The items shall be buried in a facility approved for PCB disposal. Drained articles will not be refilled. They will be buried in a facility approved for PCB disposal.

(5) PCB fluids and PCB contaminated sludge from 50-499 ppm will be detoxified, incinerated, or buried in a facility approved for PCB disposal

(6) Transformers and articles containing PCB fluids from 50-499 ppm will be drained and the fluid disposed of in accordance with subparagraph C.1(e)(5). Containers will be buried in a facility approved for PCB disposal.

(7) Non-liquid PCBs in the form of contaminated rags, soil, or other debris shall be incinerated or buried in a facility approved for PCB disposal.

(8) PCB fluids and PCB contaminated sludge below 50 ppm will be detoxified, incinerated, or buried in a facility approved for PCB disposal,

(9) Transformers and articles containing PCB fluid below 50 ppm will be drained and the fluid disposed of in accordance with subparagraph C.1(e)(8). Containers will be buried in a facility approved for PCB disposal.

(10) Drained transformers and articles previously containing PCB fluid below 500 ppm will be buried in a facility approved for PCB disposal (as defined by 40 CFR 761.3).

(11) Large PCB capacitors shall be detoxified, incinerated, and/or buried in a facility approved for PCB disposal (as defined by 40 CFR 761.3).

(12) Small PCB capacitors shall be buried in a facility approved for PCB disposal.

(13) Mixed PCB items shall be incinerated, or the items may be removed from the drum and individually treated in accordance with subparagraphs C.1(e)(1) through (e)(12).

(14) All products of detoxification (reference subparagraphs C. 1(e)(1), (5) and (8)) will be incinerated or buried in an approved facility. Methods of disposal and disposal facilities shall be approved by US EPA and other government agencies.

(15) The solvents that are used to flush the transformers may be distilled/detoxified. When a facility has been approved by the US EPA to distill/detoxify, the Contractor must document this fact and obtain DRMS approval prior to the initiation of either of these processes.

(16) Certificates of Disposal/Destruction for PCB bearing property shall be provided to the COR within 45 days from date of PCB destruction. This is in addition to the requirements of G.11.

(f) ALTERNATE DISPOSAL METHOD

(1) "Total destruction" may be utilized for the disposal of all PCB materials when the disposal facility has the necessary local, state and federal environmental licenses and is an environmentally responsible and permitted recovery center.

(2) Contractors choosing to dispose of all materials by "total destruction" shall:

(i) Dismantle all transformers and articles for separation into components.

(ii) Incinerate all liquids and all non-metallic solids in accordance with 40 CFR 761.70.

(iii) Complete secondary cleaning of all metals for removal of PCBs prior to smelting for recycling.

(g) DRMS reserves the right to inspect facility processes for the alternate disposal method prior to their approval.

C.2 STATEMENT OF WORK - COMPRESSED GAS CYLINDERS(CGC)

Contractor shall provide all services necessary for the assessment of all gas cylinders, the discharge of inert gases, the final treatment/disposal or recycling of the non-inert gases, and the decommissioning, cleansing and recycling of metal from emptied cylinders in accordance with all local, state, and Federal laws, and regulations, and all terms and conditions of this contract. These services shall include all necessary personnel, labor, transportation, packaging, detailed analysis (if required for disposal and/or transportation including manifesting or completing waste profile sheets), equipment and the compilation

and submission of all documentation required by the clause at G.11. All items listed in the schedule are being discarded by the Government; some are considered to be hazardous waste.

It is the responsibility of the contractor to ensure that the contents of cylinders to be disposed of are correctly identified and manifested. Contractor is required to assess all compressed gas cylinders at the designated locations and determine if they are inert and can be discharged to the atmosphere on site, or if they are non-inert and can be transported off-site for disposal/recycling. Contractor is authorized to revolve cylinders in order to discharge gases or transport off-site as appropriate.

The contractor shall not remove any gas cylinder(s) whose contents cannot be identified/confirmed or when no known disposal method is available. Sampling of contents for identification purposes only is authorized. The contractor is required to provide the COR written explanation for refusing any cylinder for processing, see Attachment 1. Refused cylinders must be identified by serial number or other identifiable markings or by a contractor/COR assigned identification number. This number must be identified in the written explanation of refusal.

The contractor is required to discharge, dispose or recycle the gas in accordance with DLAR 4145.25 (available upon written request). The contractor shall provide a Certificate of Disposal/Destruction, which is provided by the TSDF, or a certificate of recycling to the generator for all gases and emptied cylinders upon the generator's request at no additional cost.

The following sizes are possible cylinder sizes:

CYLINDER SIZE CODE

Gas cylinder valves are NOT to be included when determining the overall size of the cylinder.

CARTRIDGES:	Equal to or less than 2" in diameter and less than 7" in length
LECTURE BOTTLES:	Equal or less than 2 ½" in diameter and less than 15" in length
SMALL CYLINDER:	Equal to or less than 6" in diameter and less than 24" in length
MEDIUM CYLINDER:	Equal to or less than 12" in diameter and less than 36" in length
LARGE CYLINDER:	Equal to or less than 15" in diameter and less than 52" in length
EXTRA LARGE CYLINDER:	Equal to or less than 36" in diameter and less than 84" in length

C.3 STATEMENT OF WORK - HAZARDOUS PROPERTY

a. The Government agrees that all hazardous property placed on delivery order on this contract will be accompanied by documentation and markings that comply with all applicable Federal, state, and local laws and regulations relating to the generation and storage of hazardous property. The Contractor agrees to provide any additional testing and/or analysis required for transportation, treatment, or disposal of the hazardous property.

b. The Contractor agrees to provide all services necessary for the final treatment/disposal of the hazardous property listed in the schedule in accordance with all local, state, and Federal laws and regulations, and the terms and conditions of this contract. These services shall include all necessary personnel, labor, transportation, packaging, equipment, and the compilation and submission of all documentation required by clause G.11. CLINs 9100 through 9899, regardless of their condition, are being discarded by the Government and are considered to be hazardous waste. CLINs 9900 through 9999, are not considered to be Federal or state regulated hazardous waste.

c. Any shipments outside the United States must comply with all international agreements and all applicable foreign laws. If the contractor will be exporting directly from the DoD activity, the Contractor is required to provide a current copy of the Acknowledgment(s) of Consent to the COR with the shipping documentation in accordance with C.15. The Contractor may not ship waste outside of the United States to circumvent EPA land disposal restrictions as cited in 40 CFR 268.

d. All D001 wastes, except high total organic carbon (TOC) wastes, all D002 wastes, D018-D043 wastes should be managed in a Clean Water Act (CWA), CWA equivalent or Class I Safe Drinking Water Act (SDWA) system. As an alternative for D001 wastes, they may be treated according to best demonstrated available technologies (BDATS) or recovery of organics (RORGS) or combustion (CMBST). If the Contractor chooses to dispose of wastes at a non-CWA/SDWA facility, they shall be responsible for analyzing for 40 CFR 268 regulated constituents prior to removal,

C.4 GENERAL DESCRIPTION – HAZARDOUS WASTE/MATERIALS OPERATIONS AND MAINTENANCE SERVICES AT ANDERSEN AFB

- a. The contractor shall provide support for the planning, scheduling and management of all Andersen AFB (AAFB) Resource Conservation and Recovery Act (RCRA), non-RCRA non-regulated hazardous wastes, Special wastes (including Universal Wastes, PCBs, Asbestos Containing Material, Clean-Up Wastes), recyclable materials and other materials cited in the Andersen AFB Hazardous Waste Management Plan (HWMP). All services necessary for the collection, storage, processing, transportation, final treatment and disposal of waste listed in these schedules will be in accordance with all Air Force, Department of Defense, Guam EPA (GEPA) and Federal laws and regulations, and the terms and conditions of this contract.
- b. The contractor shall be required to provide all services, equipment, vehicles, personnel, and materials to manage the 90-day Consolidated Collection Accumulation Point (CAP) Building, #19017, for the consolidation of all hazardous waste on AAFB, and all other collection and satellite accumulation points managed by AAFB. This service includes tracking and data management recordkeeping in accordance with all Federal, local, Air Force and Andersen AFB regulations, laws, policies, rules and plans.
- c. The contractor shall be required to follow and abide with all AF and AAFB regulations, rules, policies and plans, and all Federal, GEPA, and international laws, rules and regulations. The contractor shall be required to prepare hazardous wastes for shipment and to ship hazardous waste from AAFB to qualified Treatment, Storage, and Disposal Facilities for disposal using CLINs in Section B, Schedule One.

C.4.1 GOVERNMENT FURNISHED FACILITIES AND EQUIPMENT

- a. The government will furnish the contractor office space for daily use, storage space, electrical, gas, sewer and water utilities, trash hauling, insect and rodent control and phone hookups at no cost to the contractor. Land mobile radios will be provided for use by CAP and/or the contract manager. The government will furnish the following equipment and property: pallet jack, electric forklift, computer, drum dolly, scales, labels, telephone.
- b. The telephone service will have local access and the capability to receive long distance calls. The contractor must acquire long distance phone service at his own expense. The contractor will be allowed to access any computer program required by the base to do the required work as specified in this contract (as in direct reporting). Other office type computer programs should be available for required government reports at the contractor's own expense.
- c. The contractor shall assume responsibility for safekeeping of government property to include preventing fire hazards, vermin, unreasonable wear and tear. The contractor is not authorized to perform maintenance on the buildings or facilities without the approval of the Government. Work orders/requests for maintenance on the buildings and facilities shall be submitted to 36 CES/CEV, IAW AAFB regulations.
- d. The contractor may perform emergency maintenance repairs to buildings and facilities when conditions exist that may result in a hazardous accident or incident. Before repair work begins, the contractor shall notify 36 CES/CEV and request verbal approval to proceed. If verbal approval cannot be obtained from 36 CES/CEV then the contractor shall proceed with the minimum repairs required to continue operations.
- e. The government and contractor will perform a joint inspection and inventory of the office space and equipment/property within two weeks after award. Any discrepancies from the requirements of this contract will be acted upon and resolved within 14 days from inspection. The inventory shall be documented and signed by the contractor and 36 CES/CEV. The contractor shall submit the original document to the Contracting Officer, to be retained as part of the contract file. The contractor shall provide a written request for equipment replacement to 36 CES/CEV, with a copy to the contracting officer.
- f. Within 30 calendar days of contract completion, a joint inventory will be conducted by the Government and contractor, to determine condition and to ensure all equipment on the original inventory is accounted for. The inventory will be submitted to 36 CES/CEV and the contracting officer ten business days prior to contract completion.
- g. The contractor shall ensure that all keys issued to the Contractor by the Government are not lost or duplicated. The contractor shall develop procedures addressing key control, and shall include them in the Quality Control Plan.

C.4.2 CONTRACTOR FURNISHED EQUIPMENT/MATERIALS

- a. The contractor is required to furnish, at his own expense, all equipment not specified in Section C.4.1 (a), necessary to perform on this contract, including but not limited to, vehicle(s), truck(s)/lift gate for local work, all repack or overpack containers or drums (DOT approved only), packing materials, personal protective equipment, hand tools, power tools, testing equipment, and any other supplies to move and store hazardous waste. The contractor is required to furnish his own office supplies, including but not limited to, paper and any office equipment not previously identified.
- b. The contractor agrees that his personnel and equipment are subject to safety inspections by Government personnel while on Federal property. The contractor is required to obtain identification cards and vehicle passes, including any controlled area badges, for all contractor and subcontractor personnel as required by AAFB regulations. The Government will provide all required forms.

C.4.3 SAFETY

The contractor shall prepare a site specific Health and Safety Plan in accordance with 29 CFR 1920.120. This plan shall be submitted 15 days prior to commencement of work. (See Hazardous Waste Management Plan)

C.4.4 SPILL RESPONSIBILITY AND CLEAN UP

- a. The contractor shall report all such spills, releases or leaks, regardless of their quantity, according to the Hazardous Waste Management Plan and any and all Spill Contingency Plans, first to the 36 CES/CEV Environmental Compliance Office, who will contact the base Fire Department, and telephonically to the Contracting Officer (CO) and COR, immediately upon discovery. A written follow-up report shall be submitted to 36 CES/CEV Environmental Office, and the Contracting Officer, not later than 24 hours after the initial telephonic report. The written report shall be in narrative form and at a minimum contain the information specified in Clause C.6, SPILL RESPONSIBILITY.
- b. The contractor shall keep on hand spill control and cleanup equipment and supplies as specified in the HWMP for Contingency Plans, Preparedness, and Spill Prevention. All testing of equipment and supplies and decontamination shall be IAW the HWMP and GEPA regulations.
- c. The contractor will provide assistance to the Base Spill Response Team, if required. Contractor will provide a 24-hour emergency response phone number to the base fire department. If called out after hours, a task order will be issued the next working day to cover the hours, using CLIN 6609OT (See C.4.10).

C.4.5 CONTRACTOR PERSONNEL

- a. At a minimum the contractor shall provide one CAP manager to manage the work included in this requirement. The CAP manager will be the single POC for the entire program and be available five days per week, from 9 am – 1200, and 1 pm – 4 pm. When the CAP manager is not available he will designate an alternate to be in charge and make decisions in his place. The CAP manager will be required to list his/her home/personal phone number with the AAFB security office in case of an after hours emergency.
- b. The CAP manager should be experienced in the management of personnel, and have the ability to provide effective oral and written communications in the English language. He must be able to implement and enforce all requirements of this statement of work.
- c. The CAP manager is required to be trained as per 40 CFR 262.34(a)(1), 40 CFR 273.16/36, 49 CFR 172. Subpart H, CCR 66260, and have at least five year's experience with EPA and DOT regulations, as they apply to the proper classification, segregation, packaging, transportation, and disposal of waste generated by maintenance and industrial processes. All initial training referenced in 29 CFR 1910.1200(h) is required before starting work at the CAP, and site supervisor training shall be completed.
- d. Additionally, the CAP manager shall oversee the storage of hazardous waste and must be able to perform sampling and analysis requirements, such as TCLP, and conduct accurate hazardous waste characterization, including that of unknowns found on base. The CAP manager must use methodologies such as Hazardous Categorization (HAZCAT) sampling.
- e. The CAP manager is required to keep training records of all contractor personnel, including his/her own. All initial and refresher training will be the responsibility of the contractor for all contractor personnel and be completed in the appropriate timeframe. The CAP manager and all contractor personnel shall be required to have all training and refresher training as required in the HWMP.

f. If the contractor employs a Hazardous Waste Handler (HWH), that person must have a high school diploma, attended and passed RCRA facility compliance training and DoT regulations course, and have at least one (1) year of experience in the chemical handling/environmental field. All handling personnel must have initial training required by 29 CFR 1910.1200(h).

C.4.6 OVERTIME AND/OR WEEKEND WORK – CLIN 6502OT

- a. Any work required above normal duty hours, either overtime, weekend, or Government holiday, will be ordered using CLIN 6502OT. This work, other than in an emergency nature, will be requested by the contractor to 36 CES/CEV, at least 48 hours in advance. 36 CES/CEV must give approval in writing and any work shall not start without written task order.
- b. Emergency situations requiring overtime, weekend, or government holiday work is exempt from this requirement, but will require a task order the first workday after the incident.

C.4.7 CAP OPERATIONS

- a. The contractor shall operate the CAP facility as a 90-day storage site. The contractor shall develop, maintain, and implement the Consolidated Accumulation Point Operation/Hazardous Waste Management Plan (CAP O/M Plan) for operations taking place at this facility in compliance with federal, state, local and base regulatory requirements and policies which also include waste minimization efforts. The draft plan shall be submitted 30 days after contract award. The final plan shall be submitted ten days after Government comments are received.
- b. Consolidation of hazardous waste for Andersen AFB will be accomplished at the CAP building. The CAP will be open Monday – Friday, during normal duty hours, for receipt of hazardous waste. The contractor shall continuously evaluate CAP support requirements and make recommendations to 36 CES/CEV on manning and hours of operations. It will be the responsibility of the base environmental office to notify base activities of operational hours through internal channels.
- c. Turn-In to the CAP will require a completed Hazardous Waste Characterization Form (HWCF) to be submitted by the turn-in activity prior to waste acceptance. The contractor will furnish this form to any base activity upon request and provide assistance or instruction needed to fill out this form. The contractor may incorporate this form with the hazardous waste profile sheet for paperwork minimization. Turn-in of drums must be accomplished at the 45 day accumulation point or when full, whichever is later. Wastes will be properly segregated and consolidated into containers with other compatible waste streams at the CAP.
- d. The contractor will monitor and inspect the CAP, using the Accumulation Point Checklist in the HWMP, weekly to include maintaining adequate aisle space, security systems, emergency equipment, compatibility/segregation of wastes, utility systems, leaking or deterioration of containers, volume and time limits, and liquid collection systems. Tank systems and drip pads at other storage sites will be inspected weekly and after storms.
- e. The contractor shall follow instructions in the Storm Water Management Plan for pumping and disposal of liquids found in the CAP liquid collection basins. All equipment necessary for pumping from the collection basins shall be furnished by the contractor. Basins will be drained as necessary.
- f. The contractor will receive hazardous waste on a scheduled basis so as to allow time to correctly identify, accept, pack, label, mark, and store the waste appropriately in accordance with 40 CFR and state regulations. The contractor will open drums to randomly inspect, validate and ascertain the contents. The container contents will be checked against the HWCF. If a discrepancy is found, the turn-in activity will be notified and corrections to the HWCF will be made.
- g. In order to reduce container movement the contractor will be required to consolidate waste streams by pouring, siphoning, pumping, draining, or packaging like wastes (liquids, multiphase, or solids) from one container to another. The contractor should fill drums to 90% of total drum capacity if possible. The contractor is required to use all safety precautions, equipment, personal protection equipment, and personnel to accomplish this job. The contractor shall weigh each drum and annotate the weight on the drum.
- h. The contractor may be required to provide chemical labpacking services in order to facilitate the turn in of property to the Consolidated CAP and ultimately for disposal. Labpacking will be accomplished according to Clause C.51. It is the contractor's responsibility to acquire all labpack exemptions for ocean shipment.

- i. The contractor will be responsible to track all waste received by marking containers with unique numbers, and all other requirements of RCRA storage procedures. Containers will be re-marked after consolidation.
- j. The contractor shall generate a comprehensive listing of drum/container information after wastes are received or consolidated at the CAP. This list should include all information needed for completion of DD form 1348-1/1A, which will be completed and turned into 36 CES/CEV for funding and turn-in to the DRMO. If necessary, Contractor will transport waste to DRMO.
- k. The contractor will develop and maintain a Generator Hazardous Waste Turn-In Instruction, in agreement with 36 CES/CEV Environmental Office. The Instruction will outline turn-in procedures and documentation needed for waste identification.
- l. The contractor will be required to use the base computer program for management of hazardous waste, which will include tracking of all manifests using the Andersen AFB EPA ID number. The contractor will not change the database program without the prior approval of the Government. Data will be input and updated daily or as required into the automated database to maintain records on container labels issued, container management, the waste inventory, disposal, and disposition.

C.4.7.1 HOUSEHOLD HAZARDOUS WASTE

- a. The contractor will receive and manage household hazardous waste (HHW) from military housing residents and accept unclaimed household hazardous materials from the Household Hazardous Material Exchange Program Center. The contractor shall prepare HHW for recycling or disposal and process paperwork to ensure removal of HHW from AAFB within 90 days.
- b. Any unknown or suspected unknown HHW will have sampling and analysis done according to the Waste Analysis Plan.
- c. On the first Saturday of every other month (six times per year), the contractor will provide personnel at the base housing area for four hours, to enable residents to turn in household hazardous waste.

C.4.7.2 PACKING MATERIALS / CONTAINERS

- a. The contractor will maintain a supply of DoT approved containers and packing material at all times. This supply will be required for consolidation and/or spill response, and shall include (but not limited to) five each 5 gallon plastic pails with lids, 10 gallon plastic pails with lids, 20 gallon fiber containers with lids, 30 gallon fiber containers with lids, 30 gallon metal drums with lids, 55 gallon metal, fiber and plastic drums with lids, 85 gallon overpack metal and plastic containers with lids; packing materials of vermiculite, labels, placards, and shipping papers. Containers will be ordered under CLIN 6382, to replenish the initial contractor provided supply.
- b. The contractor is also responsible for packing/repacking of hazardous waste from spill response/cleanup. The contractor shall maintain containers and materials required for spill control and cleanup listed in the HWMP for Contingency Plans, Preparedness, and Spill Prevention.

C.4.7.3 DOCUMENTATION AND TASK ORDERS

- a. The contractor is required to use DD form 1348-1A for documentation necessary for disposal through the DRMO for this contract. The 1348-1A will be prepared by the contractor and then provided to 36 CES/CEV for approval. The contractor will provide the signed 1348-1As to the DRMO for consolidation of task orders for disposal.
- b. The contractor is required to prepare a Hazardous Waste Profile Sheet (HWPS) (DRMS Form 1930 or any other form as long as it contains the same information and is approved for use by the COR). The base Hazardous Waste Characterization Form (HWCF) shall serve as documentation for each waste stream generated at AAFB from information supplied by the generators. Each HWCF shall be reviewed at turn-in by the contractor, who shall provide technical review to ensure the HWCF contains accurate information. (See HWMP for HWCF requirements)
- c. The contractor shall establish, manage and maintain a current database and inventory of all HWCFs relative to AAFB process waste streams. PCBs and compressed gas cylinders shall be included in the inventory. The contractor shall provide technical support to generators in characterizing waste streams and completing the forms. The contractor shall validate the HWCF by performing quality assurance/quality control verification sampling of the respective waste stream IAW Air Force

Instruction (AFI) 32-7042 and Air Force Pamphlet 32-7043 and GEPA requirements. The contractor shall notify 36 CES/CEV of any differences between the HWCF and the waste stream constituency based on the validation effort.

C.4.8 DISPOSAL ALTERNATIVES

- a. The contractor shall claim a material recycled if it is used, reused, or reclaimed. All recycled items require a Certificate of Recycling be furnished to 36 CES/CEV and in accordance with clause G.11.
- b. The contractor is required to recycle/fuels blend/burn, as defined by 40 CFR Parts 264, 265, and 266, all applicable waste streams and all resulting solid wastes must be disposed in accordance with all Federal, state, and local regulations.

C.4.9 REPORTS / PLANS / INSPECTIONS

C.4.9.1 REPORTING AND INSPECTION REQUIREMENTS

- a. The contractor will be required to produce numerous reports to comply with Federal, state, local, AF, and AAFB requirements. All external reports will be submitted to 36 CES/CEV for coordination and approval. Computer programs are required to be used for compliance with regulations. 36 CES/CEV will furnish all required internal programs to the CAP manager. The contractor is expected to develop and maintain computerized systems to manage hazardous waste.
- b. The contractor shall provide 36 CES/CEV with technical support for HW inspections conducted by GEPA. The contractor shall not act as a representative of the Air Force or Andersen AFB with any regulatory agencies unless given specific permission. If the base is given a no-notice inspection by any regulatory agency, the contractor shall inform the regulator of his inability to represent the base and advise the regulator to wait for a base representative to arrive. The contractor shall then notify 36 CES/CEV, who will take responsibility for providing access to the base facilities. The contractor shall notify the contracting officer of the results of all inspections.
- c. Hazardous Waste Management Plan—The HWMP delineates responsibilities and provides procedures for properly managing RCRA and non-RCRA HW generated on AAFB. The plan provides direction and instructions for generators to properly characterize, package, label, store, treat, and transport HW at AAFB. The HWMP supports Air Force Directives and is intended to ensure compliance with applicable Federal, state, and local regulations and to reduce pollution and environmental impacts through improved waste management practices. The procedures and requirements stated in the HWMP are mandated by law and are, therefore, not discretionary.

The contractor shall annually assist AAFB in updating/revising HWMP in accordance with all Air Force Instructions/policies, federal, state and local regulations.

- d. Waste Analysis Plans (WAP)—The contractor shall provide an annual update of the WAP for the CAP operations. Hazardous waste sampling plans and procedures that are specific to receiving hazardous waste at the CAP shall be integral parts of the WAP. The contractor shall submit two copies to 36 CES/CEV and one copy to the contracting officer by March 1 of each year.
- e. Hazardous Waste Federal Biennial Report—The contractor shall compile all HW data and prepare the biennial report required for the specific calendar year in accordance with Federal and GEPA guidelines for submittal to 36 CES/CEV. The reports must be completed and two copies provided to 36 CES/CEV and one copy to the contracting officer by February 1. The information required for the report shall be extracted from the hazardous waste management system database.
- f. Hazardous Waste Tracking System—The contractor shall operate and maintain the computerized Hazardous Waste Tracking System for the CAP. At a minimum, the system shall track each organization's waste by type of waste, weight, drum number, accumulation start date, time and date of pickup and date of delivery to the CAP, originating facility or building number, annual waste totals, name of person releasing waste from origination point to transporter. The system shall be designed to identify drums that are approaching storage time limits. The contractor shall issue drum tracking numbers to all generators of hazardous waste. This number shall be used by the contractor to track waste from the point of origination until it reaches the 90 day storage facility or is transported off AAFB for recycling or disposal. The contractor shall provide a monthly report to AAFB from this tracking system. The monthly report shall detail waste handling, waste identification, generator, disposal, sampling, and costs. This shall associate the specific costs to the individual generator. Other information such as organization, building number, container inspections, pollution prevention metrics, and annual generation metrics shall also be included.

g. CAP O/M Plan—The contractor shall develop, implement, maintain and update annually, a Collection Accumulation Point Operation and Maintenance Plan.. This plan shall identify waste management procedures and protocols as required by federal, local, Air Force and Andersen regulatory requirements. The contractor shall provide two copies of the draft plan to 36 CES/CEV and one copy to the contracting officer 30 days after award. The contractor shall submit two copies of the final plan to 36 CES/CEV and one copy to the contracting officer five days after receipt of comments. The plan shall be reviewed and updated as necessary.

h. Hazardous Waste Management Monthly Report—The contractor is required to submit this report to 36 CES/CEV by the 10th of the month following the reporting month. The report will include the status of containers processed through the CAP, disposal costs with and without analytical costs, sampling and analysis, recycled materials, waste manifested by 36 CES/CEV, open container inspections, containers received over the 45 day limit.

i CAP Facility Inspections—The 36 CES/CEV will do an inspection at the Consolidated Cap using a 36 CES/CEV approved inspection form. Any problems identified will be discussed with the CAP Manager at the time of inspection or as soon as possible after inspection. The CAP manager shall provide a copy of any inspections to the contracting officer within 30 days after the inspection.

C.4.10 EMERGENCY RESPONSE

a. In conjunction with emergency response plans, the contractor shall provide hazardous materials/hazardous waste emergency response assistance to Government caused emergency spills (to include emergency clean up assistance) upon request by 36 CES/CEV. The contractor shall provide a minimum emergency response team of one person within two hours from the initial request.

b. The contractor shall be responsible for maintaining an inventory of the supplies/materials and equipment necessary to provide initial containment of an emergency spill. Spill clean up may involve removing soil and debris contaminated by a spill or removing sufficient contaminated soil and objects/debris. No long-term or large-scale site remediation projects will be ordered under this contract.

c. The CAP Manager, or his delegate, must be available 24 hours a day for emergency response. It is the contractor's responsibility that a telephone number, cell phone number, or beeper number be listed with Base Security and/or Base Spill Response.

C.4.11 MEETINGS

a. The contractor shall be required to attend an initial meeting at the time of award, and up to one operational status meeting with 36 CES/CEV and the contracting officer each year. The meetings will be held at Andersen AFB, 36 CES/CEV. The contractor shall be prepared to provide a schedule of activities and milestones, status of resources, and any other aspect of the hazardous waste program operations and maintenance. The contractor shall take meeting minutes and provide the Government with a copy within five business days after the meeting.

b. Meetings may be periodically held by 36 CES/CEV, the COR and contractor to discuss task order status. 36 CES/CEV will develop the agenda. The contractor shall provide the minutes of all meetings and conferences in which it is involved, either interfacing or on behalf of the Government in the performance of the task orders.

C.4.12 HAZARDOUS WASTE PROFILE SHEETS

The contractor shall establish/maintain current database inventory of all hazardous waste profile sheets relative to Andersen AFB processes and waste streams. The contractor shall randomly validate hazardous waste profile sheets by performing quality assurance/quality control sampling of respective waste streams in accordance with Air Force Instruction 32-7042. The contractor shall notify 36 CES/CEV of any differences between the hazardous waste profile sheet and the waste stream constituency. The contractor shall provide technical support to generators in completing new or updated waste profile sheets.

C.4.13 COMPRESSED GAS CYLINDERS

The contractor shall manage compressed gas cylinders and process the cylinders for disposal, using the CLINs listed in Section B, Schedule One, to ensure removal within 90 days.

C.4.14 HAZARDOUS WASTE RECYCLING

The contractor shall manage recycling activities at the CAP. The contractor shall recycle to the maximum extent practicable, including, but not limited to all types of batteries, antifreeze, fluorescent light tubes and ballasts, oil and fuel filters, used oil and photo developer waste, using the appropriate Recycling CLINs listed in Section B, or working with 36 CES/CEV and the contracting officer to develop recycling options/programs.

C.4.15 OVER AND ABOVE REQUIREMENTS –CLIN 6502OA

a. Over and above (O&A) items are anticipated under this contract, to respond to situations or conditions that are not anticipated in advance and/or require rapid response to maintain mission objectives, avoid Notice of Violations, allow for efficient response to mechanical failures and comply with Air Force requirements. At the request of the contracting officer and 36 CES/CEV, the contractor may be tasked to provide services in direct support of hazardous waste managements requirements. These activities may include, but not be limited to:

1. Development of Basewide Sampling, Analysis and Monitoring (SAM) Plan
2. Implementation of EMSS Hazardous Waste/Material Tracking System
3. Development/Update of Polychlorinated Biphenyls Management Plan (PCBMP)
4. Development/Update of Household Hazardous Waste Management Plan (HHWMP)
5. Support of ECAMP Inspections
6. Development of the SPCC Plan
7. Update the AST/UST Inventory
8. Perform Site Cleanup Operations
9. Support Storm Water Compliance Activities
10. Special studies/reports that may be required to support 36 CES/CEV programs.

b. When the contractor is requested to perform any O&A activity, or when the task is determined to be outside the original scope of this section, an itemized Not-To-Exceed cost/price estimate shall be negotiated prior to commencement of work. The contractor shall not exceed the estimated dollar value of the O&A task order. Failure to receive authorization prior to exceeding the authorized amount will result in nonpayment of the amount exceeded.

C.4.16 PHASE-OUT

If there is a change in contractor or if operations revert to Government personnel, the contractor shall provide hazardous waste program operation specifics to the Government or follow-on contractor. During the phase-out period the contractor shall continue to operate the CAP. The phase-out period shall be for 30 calendar days and shall not exceed the period of performance. The contractor shall cooperate to the extent required to permit an orderly transition. The contractor shall turn over all O&M records and associated documentation.

C.5 DEPARTMENT OF TRANSPORTATION REQUIREMENTS

The Contractor will comply with, and ensure that all applicable subcontractors comply with, all requirements of United States Department of Transportation (DOT) regulations, 49 CFR Parts 100-199, regarding waste transportation under this contract. Complete compliance with these regulations shall include, but not be limited to, ensuring that emergency information is carried on transport vehicles and maintained at facilities where hazardous materials are received, stored, or handled during transportation. Shipping papers will contain an emergency response telephone number supplied by the disposal contractor which is monitored 24 hours a day in order to provide immediate, detailed emergency response information to personnel reacting to emergencies. Technical names will be included in the descriptions of materials reflected on shipping papers by “not otherwise specified” (n.o.s.) descriptions. Definitions of the terms used in this clause are those used in 49 CFR 100-199.

C.6 SPILL RESPONSIBILITY

a. The Contractor is solely responsible for any and all spills or leaks during the performance of this contract which occur as a result of or are contributed to by the actions of its agents, employees, or subcontractors. The contractor agrees to clean up such spills or leaks to the satisfaction of the Government and in a manner that complies with applicable Federal, state, and local laws and regulations. The clean up shall be at no cost to the Government.

b. The Contractor shall report all such spills or leaks, regardless of their quantity, to the Contracting Officer (CO) and DRMO, immediately upon discovery. A written follow-up report shall be submitted to the contracting officer not later than 24 hours after the initial telephonic report. The written report shall be in narrative form and as a minimum include the following:

- (1) Description of item spilled (including identity, quantity, manifest no., etc).
- (2) Whether amount spilled is EPA/state reportable, and if so whether it was reported.
- (3) Exact time and location of spill including a description of the area involved.
- (4) Containment procedures initiated.
- (5) Summary of any communications contractor has with press or Government officials other than contracting officer.
- (6) Description of clean-up procedures employed or to be employed at the site including disposal location of spill residue.

C.7 SAFETY

The Contractor must perform all operations in a prudent, conscientious, safe and professional manner. At a minimum, contractor's personnel and equipment shall comply with applicable Federal, state, local and installation laws, safety regulations and procedures, and contractor will ensure that its agents, employees, and subcontractors perform in a safe manner. The Contractor shall ensure that all personnel involved in handling and packaging the hazardous waste be trained for the level of expertise required for the proper performance of the task and, in particular, in the areas of chemical incompatibility, general first aid procedures, and spills. Handling and personal protective equipment shall be provided by the contractor and must be appropriate to ensure safe handling of the hazardous waste. **When operating within an EPA or state permitted DoD Hazardous Waste (HW) storage facility, the Contractor is required to use forklifts with specifications that meet the applicable permit requirements. When operating at a non-permitted DoD HW storage facility, the Contractors are required to use only DY, EE or EX rated forklifts to traverse through or within fifty (50) feet of flammable property as defined by OSHA.** The Contractor agrees that his personnel and equipment are subject to safety inspections by Government personnel while on Federal property.

C.9 NOTIFICATIONS

a. Except as may otherwise be specified herein, the contractor shall notify the Contracting Officer's Representative (COR) for each location, at least five (5) business days BEFORE attempting site visits, analysis or pickups.

(1) In addition to the notification above for pickups, the Contractor shall provide the name of the driver, the driver's Commercial Driver's License (CDL) number and its expiration date to the COR or other Government representative at least 24-hours prior to removal. The Contractor may also opt to provide a list of approved, multiple drivers designated for pickups under this specific contract to the COR or other Government representative prior to any attempted removals. If this option is elected and the list is approved by the Government and maintained by the Contractor, the 24-hour notification requirement is mute for the remainder of the contract unless otherwise modified.

(2) If a driver, other than the one specified 24-hours in advance for the specific Task Order; or, one whose name does not appear on the optional list of approved, multiple drivers arrives for pickup, the COR or other designated Government representative will verify the personnel switch with the prime contractor before the pickup commences.

b. The Government reserves the right to take appropriate action, such as the pursuit of monetary consideration and/or annotation of negative past performance if the Contractor fails to meet the above applicable notification timeframes and/or a different driver, other than the one previously identified under this notification requirement or whose name does not appear on the list of approved, multiple drivers arrive at the pickup location(s).

c. For Task Orders containing Off-site removals, CLINs 6390PA or 6390PB, the Contractor shall notify the COR or other Government representative for each location, at least three business days BEFORE attempting site visits, analysis or pickups. For Task Orders containing Off-site removals, CLIN 6390PC, the Contractor shall notify the COR or other Government representative for each location, at least one business day BEFORE attempting site visits, analysis or pickups. In addition, the Contractor is still required to provide the information identified in paragraph 1 above at least 24-hours prior to removal. Any removals ordered under Off-site removal, CLIN 6390PD, requires the Contractor to provide the information identified in

paragraph 1 above at least four (4) hours prior to pickups if the Contractor elects to provide the identity of the driver for each specific Task Order. If the Contractor elects to provide the list of approved, multiple drivers designated for use under this contract, this expedited notification is not required. All other terms and conditions stated elsewhere within this clause apply to any of the Off-site removal CLINs.

C. 10 PERMITS

The Contractor shall, without additional expense to the Government, be responsible for obtaining any necessary licenses and permits, notifications, or reports which result from a contractor's transportation, recycling, or disposal decision, so that the licenses, permits, etc. comply with any applicable international, Federal, state and local laws, codes, and regulations in connection with the performance of the work. This includes acquiring any required permits or registration necessary to operate on any installation listed in this contract and completing the Notification of Regulated Waste Activity form for the generator(s) of hazardous waste to sign and file with the applicable state regulators for waste disposal.

C.13 DEFINITION OF FINAL TREATMENT/DISPOSAL/RECYCLING

a. For CLINs 0800 thru 9899, final treatment means treatment by a RCRA handling method specified in 40 CFR Parts 264/265, appendix 1, table 2, paragraph 2, so that such wastes no longer meet the definition of a hazardous waste as defined in 40 CFR 261 et. seq; or treatment of a waste by a RCRA handling method specified in 40 CFR Parts 264/265 appendix 1, Table 2, paragraph 2. Final disposal means disposal of a waste by a RCRA handling method specified in 40 CFR, parts 264/265, appendix 1, table 2, paragraph 3.

(1) The following does not constitute final treatment/disposal:

(a) Declaring RCRA/state regulated hazardous waste CLINs as RCRA-exempt as a result of management practices specified in 40 CFR 266 and 279;

(b) Interim treatment of the waste such that the waste still meets the definition of a hazardous waste as defined in 40 CFR 261 et. seq.

(2) All facilities used for interim treatment, final treatment or final disposal of items on this contract shall have as a minimum, an EPA/state approved interim status permit showing EPA hazardous waste numbers described in 40 CFR 261, subparts c and d, for each waste the facility is permitted to handle. An audit trail must be provided for all RCRA/State regulated hazardous waste until treatment and/or processing renders the wastes non-RCRA or until final disposal is accomplished. Waste handling codes that describe methods of storage do not meet the definition of final treatment nor final disposal under this contract.

b. For CLINs 9900 thru 9999, final treatment means processing at a facility that is appropriately licensed/permitted by local and/or state agency to accept the material. Final disposal means processing the waste in a facility that is approved for such by the appropriate regulatory authorities which includes drum reconditioning, medical incineration, waste water treatment facilities, etc. If long-term interment is the selected method of disposal, as a minimum, an EPA/state permitted facility with a textile liner, leachate collection system, and ground water monitoring must be used. An audit trail must be provided for all non-RCRA/non-state regulated hazardous waste until final disposal, as defined above, is accomplished.

c. Recycling, if required by the Government, is defined in specific clauses located within section C of this contract. However, the contractor may elect to beneficially use, re-use, recycle or reclaim any waste in this contract. The following applies for all waste removed under this contract that is beneficially used, re-used, recycled or reclaimed:

(1) The Contractor is required to use the firms on the DRMS Qualified Facility List or Qualified Transporter List, respectively, for any beneficial use, re-use, recycling or reclaiming of wastes. This includes any facility that may receive any waste removed under this contract, or a component thereof, at a stage where it remains a RCRA regulated waste, as defined in 40 CFR 261 et. seq.

(2) An audit trail must be provided to the facility that will beneficially use, re-use, recycle or reclaim the waste, or any component thereof, even if the waste/component can be managed as a hazardous material.

(3) Dilution in the recycling process, to include blending down, of hazardous waste contaminants is prohibited.

(4) Applicable Certificates of Recycling shall be attached to the Manifest Tracking Log, DRMS form 1683, and submitted in accordance with G.11.

d: It is the Contractor's responsibility to ensure that waste is removed in accordance with the timeframes specified in Clause F.3.

C.15 SHIPPING DOCUMENTATION

a. A uniform hazardous waste manifest is required for the removal from Government premises of all CLINs 0800 thru 9899 of the bid schedule. Waste designated for disposal/recycling in accordance with 40 CFR 266, 273 or 279 may not require use of a Uniform Hazardous Waste Manifest, only an appropriate shipping paper. All references to manifests in this provision relate to the "appropriate shipping paper". The Contractor shall obtain and prepare all manifests, Hazardous Waste Profile Sheets required for acceptance of waste into a Qualified Facility, completed DD1155, land disposal restriction notifications, and any other shipping documents. The Contractor shall provide the COR, with a copy of the completed form(s), for review by the appropriate Government official at least five (5) business days prior to removal. Prior to removal from a site identified as a pickup point in this contract, completed copies of all manifests shall be furnished to the Defense Reutilization and Marketing Office (DRMO) coordinating the waste disposal. Each pickup manifest (i.e., with a Government activity identified as a generator), as well as all other documentation required herein, shall be clearly and distinctly marked with name of the servicing DRMO in addition to the generators and the contract and task order number, as applicable. If blocks are not provided, this information shall be placed in the upper, right-hand corner of each document.

b. A copy of all manifests signed by the designated TSDF, shall be furnished directly to the generator whose address appears on the manifest(s) within the timeframes prescribed by 40 CFR 262.42(a)(2), or state equivalent. This manifest shall be furnished within the timeframe prescribed by 40CFR 262.42 or state equivalent, after receipt by the facility. A copy of each manifest, signed by the designated TSDF, shall be furnished by the contractor to the DRMO coordinating the waste disposal. The Contractor shall request TSDFs to complete Block K on the uniform hazardous waste manifest by entering the EPA waste handling code therein. If a handling code of 99 (Other) is used, written documentation of the treatment/disposal method is required. Manifests shall be submitted in such a manner as to comply with timeliness prescribed by the state and EPA regulations. The number of manifests or bills of lading is limited to one (1) per pickup location and destination, per truckload. Contractor shall use continuation sheets rather than additional manifests/bills of lading. As specified in 40 CFR 262.20(d) or 40 CFR 761.207(h) as applicable, if the contractor is unable to deliver the hazardous property to the designated or alternate facility on the manifest, the cognizant COR will be contacted for disposition instructions.

c. CLINs 9900 thru 9999 of the bid schedule must be transported in accordance with DoT requirements. This includes the requirements that all hazardous materials offered for transportation be properly described on a bill of lading. The contractor shall obtain and prepare all bills of lading. In accordance with provision G.11, completed copies of all bills of lading shall be furnished to the Defense Reutilization and Marketing Office whose address appears on the bill of lading. Each bill of lading required herein shall be marked with the contract number and task order number as applicable.

d. The DRMS created dummy EPA number for non-RCRA TSDF, must be entered on all applicable shipping documentation such as non-hazardous waste manifests and bills of lading. Also, include DRMS created dummy EPA number on HQ DRMS Form 1683, Manifest Tracking Log.

Note.. "Universal Waste" (UW) includes batteries, some pesticides and mercury thermostats as defined under Part 273. It also includes state-designated universal wastes, such as fluorescent light tubes. The Universal Waste Rule, Part 273, does not require the use of a hazardous waste manifest to ship UW within, to, or through a state that has adopted the UW Rule. Whenever UW is transported from, to, or through a state that has not adopted the UW Rule, a hazardous waste manifest will be used. The Contractor will designate on the manifest in block J when Universal Waste is being transported.

The regulations allow the generator to make the determination about whether to handle these specific wastes as Universal Waste under Part 273 or as hazardous waste under other parts of RCRA. The Contractor will be advised on the Task Order if the wastes are to be handled as Universal Waste.

C. 18 SEGREGATION OF HAZARDOUS WASTE

All items collected on this contract must be segregated and kept physically separate from any other items until the initial TSDF is reached. The items must be so marked, that they are readily identified to this contract throughout this period. In addition, the Contractor must ensure that there is a clear audit trail for all items until final treatment/disposal is accomplished.

C.19 STATEMENT ON CONTAINERS

The Government does not warrant that the drums or containers offered for recycling/disposal are suitable for transportation in accordance with Department of Transportation regulations. The offeror is cautioned to ascertain and assess the need for overpacking or recontainerizing based on the site visit.

C.20 GOVERNMENT EQUIPMENT AND PERSONNEL

The Government shall not furnish any equipment or personnel to assist the Contractor in the performance of the Contractor's responsibilities under the contract. The Contractor understands that any such offers of assistance are unauthorized, and the Contractor shall not accept any such offers. The only exception is the use of Government owned loading equipment (clause C.33), and Government owned scales (clause C.34), where applicable. See Clause C.4.1 for Government furnished equipment at Andersen Air Force Base.

C.21 WASTE ANALYSIS SHEETS

The Contractor shall prepare all waste analysis sheets identified to a specific contract line item that may be required for disposal, and provide two copies to the Contracting Officer's Representative(s) (COR). Waste analysis sheets include documentation submitted to TSDFs, and the notifications or approvals from TSDFs required to comply with the TSDF's waste analysis plan permit conditions, or related business waste acceptance approval processes. Waste analysis sheets must be provided to the COR prior to removal of any government waste associated with the notifications or approvals. The Contractor may submit the documentation to the COR at anytime after the award of the contract, provided that it is received by the COR for waste streams to be shipped on a Task Order no later than the timeframe specified for the submittal of shipping papers in Clause C.IS.

C.22 DETAILED ANALYSIS

If the Contractor must perform detailed analysis for disposal, copies of the results identified to a specific contract line item shall be provided to the Contracting Officer's Representative(s) (COR). Any detailed analysis must comply with all Federal, state and local requirements.

C.23 HOMELAND DEFENSE PROTECTION (Jan 2002)

a. All Contractor trailers capable of being padlocked must be padlocked upon arrival at the pickup location. Failure to meet this requirement could result in the Government's halting of the pickup. All trailers capable of being padlocked must also be padlocked again prior to departure of the pickup location(s). The driver shall provide the padlock and lock the trailer without assistance from the COR or other Government representative(s).

b. The COR or other Government representative has the right to request any identification and/or occupational endorsements from the driver beyond what is identified in clause C.9, NOTIFICATIONS and, refuse commencement and/or completion of pickups if any unusual or suspicious actions occur. Any potential demurrage associated with the driver verification process and/or the unexpected halt or commencement of pickups will not be grounds for reimbursement by the Government.

c. The Government reserves the right to take appropriate action, such as the pursuit of monetary consideration and/or annotation of negative past performance if the Contractor has a trailer capable of being padlocked arrives and/or departs from the pickup location(s) without meeting the padlock requirements mentioned above and/or refuses to cooperate with any requests for additional identification and/or professional endorsements.

C.24 TREATMENT OF HAZARDOUS WASTE ON GOVERNMENT FACILITY

a. Treatment of hazardous waste (including solidification) on Government facilities is not permitted. Treatment is defined as any process which meets the definition of treatment as set forth in applicable Federal (including 40 CFR 260.10), state and local laws and regulations.

b. The Contractor shall not drain and/or flush PCB items at Government installations. Draining will be allowed only to prevent leaking and to meet DoT regulations.

C.28 LAND DISPOSAL IN TEXAS

The contractor shall perform all dry weight computations for those hazardous wastes destined for land disposal in Texas and shall provide all such computations to the Contracting Officers Representative (COR) for record keeping purposes. This computation shall be furnished along with the copy of the generator manifest.

C.29 HOURS OF OPERATION

The contractor agrees that, for those portions of the services provided on a government installation, the services will be provided during the normal hours of operations for the installation. The normal hours of operations for installations on this contract are available, upon request from the COR.

C.31 RCRA VS NON-RCRA CLINs

a. Items identified under CLINs 0800 thru 9899 have been declared hazardous waste by the Government and are subject to stricter disposal requirements than CLINs 9900 thru 9999.

b. CLINs 9900 thru 9999 are waste not regulated by RCRA nor regulated by the state of generation as hazardous waste and will be subject to less stringent requirements than CLINs 0800 thru 9899.

c. If the Contractor demonstrates through lab analysis and/or other supporting documentation that a CLIN(s) identified under CLINs 0800 thru 9899 is not a RCRA/state regulated hazardous waste, the Government may so reclassify the item and place it under CLINs 9900 thru 9999, The Government will review, the lab analysis and other supporting documentation in a reasonable time period; however, the items in question will be treated as hazardous waste in the interim and removal timeframes must be met.

d. If the Contractor demonstrates through lab analysis and/or other supporting documentation that a CLIN(s) identified under CLINs 9900 thru 9999 is a RCRA/state regulated hazardous waste, the Government may reclassify the item under CLINs 0800 thru 9899. The Contractor's claim that a CLIN identified under CLINs 9900 thru 9999 is actually a hazardous waste which should be identified under CLINs 0800 thru 9899 shall be treated as potential misidentification by the Government. The CLIN(s) in question shall not be removed, treated or disposed of until the Government has made a determination on the matter. Reclassification of items from CLINs 0800 thru 9899 to CLINs 9900 thru 9999, or from CLINs 9900 thru 9999 to CLINs 0800 thru 9899 shall fall under the "Changes" clause of this contract.

e. Any items identified under CLINs 9800 thru 9899 which is a state regulated hazardous waste only (not a RCRA waste) may be taken to a non-RCRA facility approved by the state for that specific state regulated hazardous waste if the non-RCRA facility is listed on the Qualified Facilities List.

C.33 LOADING

a. The Contractor is responsible for loading, including furnishing all the equipment necessary for loading. The Government will not load at any location.

b. Unless otherwise provided in the contract, loading will not be performed on Saturdays, Sundays, Federal holidays, or any day that the installation where the items are located is closed. Where it is provided that the Government will load, the Government will make the initial placement of the item on conveyance(s) furnished by the Contractor and the initial placement on the Contractor's conveyance shall be as determined by the Government. Unless otherwise provided in the contract, the Government will not block, chock, brace, lash, band, or in any other manner secure the cargo on such conveyance(s) furnished by the Contractor.

C.34 WEIGHING OF PROPERTY

The Contractor shall weigh all property before removal. An authorized Government representative will witness all weighing that occurs on site. The weight, agreed upon by both the Contractor and the Government representative at the time of removal, will be the basis for payment to the Contractor. Unsubstantiated charges for subsequent increases in weight, after removal from Government custody, will be the responsibility of the Contractor.

a. Bulk Items

(1) Bulk items will be measured by one of the following methods. The method used will be whichever is most accurate and agreed upon by the Contractor and the Government representative:

(i) Actual weight using Government scales.

(ii) Actual weight using commercial scales.

(iii) Calculated weight. As an alternative to actual weighing, the weight of bulk shipments may be computed, provided that the specific gravity of the material is known and the volume actually picked up is determined. For example, 2,000 gallons of liquid with a specific gravity of 1.4 = calculated weight of 23,344 pounds. (2,000 x 1.4 x 8.337, where one gallon of water weighs 8.337 pounds). Specific gravity will be obtained from a waste profile sheet.

(2) For either "actual weight" method, the vehicle will be weighed both before and after loading. For bulk shipments, where Government scales are not available or operable, the use of commercial scales is authorized. The Contractor will arrange for and incur all expenses of weighing property at the nearest certified public scale.

b. Non-bulk Items

(1) For non-bulk items, the Contractor shall provide portable scales for outweighing of property. Portable scales must have a minimum capacity of 1,500 pounds. For the purpose of this contract, scales permanently affixed or built into a vehicle are considered portable scales.

(2) Prior to the use of portable scales at each pickup site, the Contractor must demonstrate reasonable weight accuracy to the Government representative. Only materials to be removed by the Contractor will be weighed. Pallets, boxes, strapping, etc., which are not integral parts of the packaging and are not being removed by the Contractor will not be included in the weight.

(3) Government scales may be used, in lieu of scales provided by the Contractor, only where they are available, operable, and authorized by the Government representative. The Contractor shall be responsible for determining the availability of Government scales. The Government makes no guarantee that where Government scales are available, they are operable. At the Government's option, the use of Government scales will be allowed at the following sites:

Site	Equipment Available
Bldg 1790 CNM Base	5,000 lb platform scale

(4) The use of commercial scales is not authorized for non-bulk items.

C.36 SMALL CONTAINERS AND CONTENTS

a. Services for the removal, transportation, storage, and disposal of small containers of RCRA/State regulated hazardous or non-hazardous property will be ordered using CLINs with a "1" in the fourth position, e.g., 9101, 9401. Unless specifically excluded below, small containers are any receptacle containing hazardous or non-hazardous property that has a capacity of less than 5 gallons.

b. Small containers are not:

(1) Individual sealed articles that are formed to a specific shape or design during manufacture that have an end-use or function dependent in whole or in part upon the shape or design during use. Examples of such items include, but are not limited to, fuel filters, oil filters, gas mask canisters, chemical defense equipment kits, batteries, and factory sealed containers that contain a small container (e.g., epoxy paint). These items are considered a small container only when the outermost container holding the items has a capacity of less than 5 gallons.

(2) RCRA empty containers of any size (which may or may not be crushed to reduce their volume). Examples of such items are empty oil cans, paint cans, etc.

c. In those instances where containers of hazardous property are placed into a larger outer container and the interior packaging is either all small containers defined above, or a mix of different sizes, some being small containers as defined above, then the entire item (interior packaging and its outer container) shall be assigned to the appropriate small container CLIN unless no additional handling by the Contractor is required to facilitate disposal/recycling, then the containerized CLINs will be used.

d. The Contractor shall accept the Government's CLIN assignment as a non-small container item unless the contractor demonstrates to the COR prior to removal from the Government facility that the item(s) does meet the definition of a small container.

e. If the Contractor discovers a small container(s) packaged with other items not classified as small containers, the Government reserves the right to:

(1) Assign all the property, including the larger outer container, under the appropriate small container CLIN; or,

(2) Remove the small containers of hazardous property from the larger outer container, delete the small container items' weight from the delivery order, and reduce the containerized CLIN's weight appropriately; or,

(3) Remove the small containers of hazardous property from the larger outer container, re-CLIN the small container items separately as small containers on the same delivery order, and reduce the containerized CLIN's weight appropriately.

f. If the contractor elects to package EPA/DoT compatible items in the same container in order to facilitate recycling/disposal, then the contractor must provide an all-inclusive packing list showing each item and its respective quantity. This list shall be placed outside the outermost container: A copy of the packing list must be attached to the manifest. Contractor furnished overpack containers and packing materials, will not be included in the total weight calculations for payment purposes.

C.37 ACCEPTANCE OF DISPOSAL SERVICES INVOLVING FUEL BLENDING

a. DRMS acceptance of disposal services involving fuels blending is designed to encourage fuels blending as described at 40 CFR 266 and 279. It does not apply to blending for destructive incineration. Component fuels of the final blended product must adhere to regulatory guidance contained in 40 CFR Parts 266, subpart H and 279, subpart G.

b. The fuel blending facility must provide a certification to the ACO, via the Prime contractor, signed by a responsible official of the facility, which:

(1) Specifies maximum processing time that property would remain in the fuel blending tank farm is 60 days or less and guarantee that the fuel blended product will not remain in storage longer than the certified processing time.

(2) Identifies by name, address and EPA ID number all facilities which may receive the fuel blended products for energy recovery, per 40 CFR 266, Subpart H and 40 CFR 279, subpart G.

(3) Identifies by name, address and EPA ID number all facilities which may receive the incidental solids, still bottoms, and/or sludges remaining after fuels blending which require destructive incineration per 40 CFR 264 and 265 subpart O.

c. DRMS prime contractors must obtain DRMS approval prior to the use of any incinerator that receives material in paragraphs C.37 (b)(2) and (3) above. Facilities proposed in C.37 (b)(2) and (3) which are not on the Qualified Facilities List must be requested in accordance with clause H.5. In addition, these facilities must meet the criteria outlined at clause H.5. Use of such facilities without prior DRMS approval will result in the rejection of the blender's certification and reversion to the standard tracking system, consisting of a manifest to the fuel blending facility and a manifest from the fuel blending facility to an incinerator.

d. DRMS will certify acceptance of disposal services only after acceptance of the blender's certification and manifested receipt by the fuels blending facility.

e. Any inconsistency between this provision and C.13 shall be resolved by giving precedence to this provision.

C.41 REPORTS

a. DD Form 1155, ORDER FORM FOR SUPPLIES OR SERVICES. The Contractor shall annotate a copy of the DD Form 1155 including any applicable continuation sheets and applicable pages from modifications to show only those lines being submitted for acceptance. These documents are to be prior to the invoices as described in Clause G.11.

b. DRMS Form 1683. Manifest Tracking Log (DRMS Form 1683). The Contractor shall prepare the Manifest Tracking Log. This log is to be submitted prior to the invoices in accordance with Clause G.11. Any differences between the contract inventory and what was actually picked up or disposed of must be thoroughly described and documented. Use attachments to the manifest tracking log if necessary.

c. Certificate of Recycling. The Contractor shall prepare a Certificate of Recycling for any waste that is recycled. This certificate is to be submitted prior to the invoices in accordance with clause G.11; attachments to the certificate may be used. One copy of each certificate of recycling signed by a responsible company official for property removed will be provided to the appropriate locations as described in clause G.11, paragraphs (a)(I)(V).

C.43 DISPOSAL SURCHARGE FOR HIGH LEVEL MERCURY - CLIN 6630MM

CLIN 6630MM is a surcharge for hazardous wastes that exhibit the characteristic of toxicity for mercury (greater than 0.2 mg/L mercury after TCLP) and greater than, or equal to, 260 mg/kg. This CLIN will be ordered in association with a disposal CLIN when the Government orders disposal of waste contaminated with high level mercury. The unit of issue for CLIN 6630MM is pounds. The Government will order an equal number of pounds of 6630MM and of the disposal CLIN. For example, for disposal of 50 pounds of CLIN 9102 contaminated with a high level of mercury, 50 pounds of CLIN 6630MM will also be ordered. CLIN 6630MM does not apply if the high level mercury waste is land disposed or treated prior to land disposal. CLIN 6630MM does not apply to disposal CLINs suffixed with an "M" in the fifth or sixth position.

C.44 EMPTY CONTAINERS

Prior to reuse or sale of empty containers, the contractor shall comply with the cleaning requirements of 40 CFR 261.7 and obliterate all markings and labels. The contractor shall be exempt from this requirement only if the containers are crushed and sent to a scrap operation, crushed and sent to a landfill, or the containers are physically disposed of concurrently with their contents (i.e., incineration/landfill).

C.45 BULKING AND CONSOLIDATION

Bulking shall be defined as the act of pumping from an otherwise removable container(s) into a tank truck. Containerized waste may be pumped into a tank truck (bulking) only at the following locations:

NOTE: Bulking will not be allowed at any location on the contract.

b. Consolidation is defined as any method that involves pouring, siphoning, pumping, draining, or packaging like wastes (liquids, multiphase, or solids) from one container to another. Wastes may be consolidated only at the following locations:

Building 19017 – Andersen AFB

NOTE: No active pouring will be allowed at the Part B facility @ DRMO Guam. Overpacking of like items where inner containers are consolidated without opening/pouring fluids/solids is acceptable at the DRMO facility.

c. Bulking and consolidation will be allowed only if the Contractor has a spill contingency plan and performs operations in a safe manner. The Government retains the right to stop operations if environmental or safety concerns arise.

C.47 PERFORM ANALYSIS – CLINs 6400-6472

a. The Contractor shall provide all services, property, supplies, furnishings and equipment necessary to conduct the required test(s) of Government selected items. The requested analysis is required for purposes of waste identification. The testing is in this contract to service generators on this contract. It is not intended to supplant the Contractor obligations designated elsewhere in this contract.

b. The Government will order this service using any of the CLINs listed (unit of issue is "each") on a TO. One each equals one waste stream (or one kit) to be analyzed by the Contractor. The Contractor shall perform the following:

(1) Samples shall be taken and testing performed in accordance with 40 CFR Part 261, Appendices I, II and III.

(2) It is the responsibility of the Contractor to transport samples from the pickup point to the analytical laboratory. All transportation of hazardous waste shall be in accordance with 49 CFR Parts 171 through 179 and 40 CFR Parts 261 through 263. The Contractor shall also comply with state and local regulations including requirements to obtain all necessary permits, licenses and approvals. The Contractor must complete a chain of custody form for each sample taken. Completed forms must be provided to the DRMO along with the analytical data.

(3) The Contractor shall provide a statement from the testing laboratory that the entire sample was used in the analysis in accordance with G.11. If there is additional sample left over after analysis; the Contractor is responsible for its disposal. The disposal of test samples shall be in accordance with all applicable Federal, state, and local laws and regulations.

c. Original analytical data and chain of custody forms will be provided to the COR within thirty (60) calendar days of issuance of a written TO. When CLIN 6427 is ordered in conjunction with the appropriate analysis CLIN(s) the analytical data and chain of custody forms will be provided to the COR within fifteen (45) calendar days of issuance of the TO.

d. Task Orders for analysis of waste are exempt from the minimum task order requirements.

C.49 IDENTIFY UNKNOWN WASTE STREAMS AND PREPARE WASTE PROFILE FORMS – CLIN 6400 (FEB 2001)

a. When the Government has the requirement for an “unknown analysis”, a written TO will be issued containing CLIN 6400. When CLIN 6400 is ordered, the Contractor shall perform an “unknown analysis” so that the waste stream is identified in enough detail to complete the RCRA Characteristics and Shipping Information blocks of the Hazardous Waste Profile Sheet, DRMS Form 1930. Upon completion of the analysis, the Contractor shall annotate those blocks on the Government provided DRMS Form 1930.

b. The Contractor shall provide a statement from the testing laboratory that the entire sample was used in the analysis in accordance with G.11. If there is additional sample left over after analysis; the Contractor is responsible for its disposal. The disposal of test samples shall be in accordance with all applicable Federal, state, and local laws and regulation.

c. Subject to COR approval, the Contractor may use an alternate profile form as long as the alternate form contains, as a minimum, the same information as the DRMS Form 1930 (sample provided at Attachment I).

C.50 PROVIDING STORAGE CONTAINERS AND RENTAL CHARGES - CLINs 6376, 6379, 6383 and 6384

a. CLIN 6376 When this CLIN is ordered on a written TO, the Contactor is required to provide plastic lined roll-off storage containers for a period of up to 45 days from date of initial placement. CLIN 6376 is for a 20 cubic yard roll-off. The roll-off containers must be DoT certified for use on the roads. In addition, roll-offs will have to meet water and possibly rail requirements as well. Roll-off storage containers may be ordered for any location in or around the pick up points identified in the contract. Initial placement of roll-offs is required within 45 calendar days after issuance of a written DO citing the above CLIN. Disposal of waste in the roll-off will be ordered using the appropriate "bulk" CLIN.

b. CLIN 6383: Some roll-offs will be on site for more than 45 calendar days. If the Government requires a roll-off longer than the initial 45 day placement period, it will be ordered by issuance of a written TO using CLIN 6383. Rental time may be ordered on a month-by-month basis (one (1) ea. equals a one-month rental timeframe of thirty (30) days) or in any timeframe required (2 ea. for 2 months, 3 ea. for 3 months, etc.). If a roll-off is ordered in multiple timeframes and is not required for the complete time ordered a modification to the TO may be issued to reduce the rental time for the remaining months. For example, the Government orders 6 ea. (6 months) of rental and 3 months and 15 days have elapsed, a modification will be issued to delete 2 months rental. Rental timeframes will not be prorated for unused rental time less than 30 days.

c. The rental period begins on the 46th day alter the initial roll-off is placed at the specified location. The rental period ends on the date the TO is issued for disposal of the contents of the roll.-off unless additional rental time is ordered. In this case, the rental period ends on the date the final TO waste is removed for disposal.

d. The Contractor is required to weigh empty storage containers prior to use by the Government and provide the COR a copy of a certified Weight Certificate which shows the weight of each empty storage container at the time of placement. The Contractor is required to weigh each storage container upon pickup (and provide a copy of the weight certificate for each

container showing the weight of the storage container and its contents) to the COR. The Government will only pay disposal fees for the weight of the contents.

e. When CLIN 6379 is ordered on a written TO, the contractor is required to provide empty Intermodal (IM) Portable Tanks (minimum capacity of 5,000 gallons) for a period of thirty (45) days. If the Government requires the IM portable tank for longer than 30 days from the initial placement date, CLIN 6379 will be ordered. IM Portable Tanks ordered under CLIN 6379 shall be provided within forty-five (45) calendar days after issuance of a written DO citing the above CLIN. Disposal of waste in the IM Portable Tank will be ordered using the appropriate "bulk" CLIN.

f. CLIN 6384 - Some of the IM portable Tanks will be on-site for more than 45 calendar days. If the Government requires an IM Portable Tank longer than the initial 45 day placement period, it will be ordered by issuance of a written DO using CLIN 6384. Actual weight of the tank contents will be recorded on the manifest/bill of lading.

g. The rental period begins on the 46th day after the initial container is placed at the specified location. The rental period ends on the date the TO is performed/removed for disposal of the contents of the container, unless additional rental time is ordered. In this case, the rental period ends on the date the final TO waste is removed for disposal.

h. The CLINs listed above will only be ordered by the Government for the convenience of the Government.

C.51 LABPACKING SERVICES – CLIN 6320-6323

a. The Contractor shall provide all labor, equipment, packing medium supplies, and tools necessary to labpack waste. CLINs 6320-6323 are on this contract to provide a packaging service to the generator in order to facilitate the turn in of property to the DRMO. This CLIN(s) does not include disposal. This clause does not relieve the Contractor of repacking requirements in C.19 when the Government does not require labpacking services.

b. The Government will order the appropriate labpack CLIN(s) dependent on the anticipated container size required. The Contractor shall accept the Government's container size unless the Contractor demonstrates to the COR, prior to commencing the labpacking service, that a different size container(s) is required. When this service is ordered, the Government will provide a list of property to be packed with the TO. The list will include chemical name, weight and volume of each item and anticipated disposal CLIN (for information purposes only). The Contractor shall:

(1) Prepare labpacks for chemical waste. This service consists of packing compatible chemicals into suitable containers, preparing a comprehensive drum inventory, marking and labeling each container in accordance with local, state, and Federal regulations. The Government will order this service on a Task Order using the service CLIN(s) listed above.

(2) The Contractor will labpack the waste according to chemical compatibility and in compliance with 49 CFR, specifically 49 CFR 173.12. The Contractor will prepare the aforementioned drum inventory. The inventory will consist of a list of each container placed in the labpack. The list must specify: 1) description of the contents of each container by chemical or common name of the waste; 2) hazardous constituents causing the item to be a hazardous waste; 3) EPA and state hazardous waste codes assigned; 4) container size; 5) weight of each container and its contents (The Contractor will weigh all items, actual weight will be used on the packing inventory.); and 6) Disposal CLIN (provided by COR). Multiple containers of the same waste may be listed as a single line on the inventory list provided; the total number of containers is recorded in association with the container sizes and the total weight of the containers and contents is listed instead of individual container weights. A unique identification number will be assigned to each completed package and this number will be annotated on the inventory list. One copy of the inventory list will be attached to the packed container and one copy will be provided to the COR when packaging is complete.

(3) The Contractor will place appropriate markings and DoT labels on each container, along with an inventory list.

c. The Contractor will be provided a work site, storage area for supplies, and a staging area near the chemical storage facility. The Government will not furnish any Government owned equipment. Labpacking services may be ordered at any pickup point on this contract.

d. The Government will issue a TO for the disposal of labpacks after the labpacking service is completed. Task Orders containing the disposal of labpacks will be prepared based on the total weight of each separate item packaged in each labpack container. The total weight of each separate item in the labpack will be determined by the sum of the weights (rounded to the

nearest pound) of the individual items assigned that CLIN on the labpack inventory. In order to identify the labpack associated with the CLIN being ordered, the unique number assigned to the labpack will be provided in the item description on the Task Order. For purposes of labpack removal and Contractor invoicing, the items packaged by the Contractor under these CLINs are excluded from the small container definition in clause C.36.

e. Task orders for labpacking services will be ordered in conjunction with either a removal task order or management services task order.

f. The Contractor shall provide the generator and DRMO with a copy of any waiver used by the Contractor to ship lab pack containers to the mainland for disposal.

C.53 RECYCLING VIA FUELS BLENDING – 9102RR, 9106RR,, 9902RR & 9906RR

a. The Contractor is required to recycle/fuels blend/burn, as defined by 40 CFR Parts 264, 265, and 266, all CLIN(s) listed above. The Contractor will only be required to fuels blend/burn waste under the CLIN(s) listed above, if it has a BTU level of 5,000 or greater, and contains no more than fifteen (15) percent water by volume; and no more than five (5) percent halogens by volume. The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, state, and local regulations. The Government's estimates for the recycling CLIN(s) listed above are based on the best information available. Some fuels blendable waste may also be anticipated under the appropriate disposal CLIN.

b. Throughout the life of the contract, the Contractor must maintain a file of applicable export permits. This file shall include current notification(s) of intent and EPA Acknowledgment(s) of Consent and must be made available to the CO upon request.

c. If a waste designated for fuels blending/burning does not meet the above parameters for fuels blend/burn and if the waste cannot be recycled per 40 CFR Parts 264, 265, and 266, the Contractor must obtain certification from the disposal facility of its rejection, as well as the rationale for the rejection. If waste is rejected, the Contractor must contact the Contracting Officer (CO) and obtain disposition instructions, as well as provide two (2) copies of the rejection certification, along with any analysis which supports the rejection to the CO, within fourteen (14) calendar days after the occurrence.

C.54 RECLAMATION OF MERCURY BATTERIES - 9404MB

a. The Contractor is required to reclaim mercury from batteries ordered under the CLIN(s) listed above. Reclamation must be accomplished via retorting or roasting in a thermal processing unit capable of volatilizing mercury and subsequently condensing the volatilized mercury for recovery (as defined in 40 CFR). The Contractor will be required to dispose of all incidental solids, sludges, and other secondary products in accordance with all Federal, state, and local regulations. The Government's estimates for the recycling CMN(s) listed above are based on the best information available. Some mercury batteries may also be anticipated under the appropriate disposal CLIN. All mercury batteries requiring reclamation, regardless of their size, will be ordered under CLIN 9404MB.

b. If a waste designated for reclamation *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.55 RECYCLING OF ANTIFREEZE - 9402AF, 9902AF

a. The Contractor is required to recycle, by a means other than fuels blending/burning, antifreeze removed under CLIN(s) suffixed "AF". The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, state, and local regulations. The Government's estimates for the recycling CLIN(s) listed above are based on the best information available. Some antifreeze may also be anticipated under the appropriate disposal CLIN.

b. If a waste designated for recycling *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.56 RECYCLING OF LEAD ACID BATTERIES - 9904LA

a. The Contractor is required to recycle lead and plastic from batteries removed under the CLIN(s) listed above. The batteries may be filled with electrolyte. Such recycling should meet all requirements of 40 CFR 261.6(a)(2)(iv). The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, state, and local regulations. The Government's estimates for the recycling CLIN(s) listed above are based on the best information available. Some lead acid batteries may also be anticipated under the appropriate disposal CLIN. All lead acid batteries, regardless of their size, that require recycling, will be ordered under CLIN 9904LA.

b. If a waste designated for recycling *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.57 RECLAMATION OF NICKEL CADMIUM BATTERIES -9204NC & 9404NC

a. The Contractor is required to reclaim nickel and cadmium from batteries removed under the CLIN(s) listed above. The batteries may be filled with electrolyte. The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, State, and local regulations. The Government will order disposal/recycling of nickel cadmium batteries under the appropriate CLIN(s) listed above, regardless of size.

b. If a waste designated for reclamation *does not meet required parameters*, the Contractor must notify the CO in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.58 RECYCLING OF FLUORESCENT LIGHT TUBES AND HIGH-INTENSITY DISCHARGE (HID) LAMPS - 9404FL

a. The Contractor is required to recycle uncrushed fluorescent tubes and HID Lamps ordered under the CLIN(s) listed above. The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, state, and local regulations. The Government's estimates for the recycling CLIN(s) listed above are based on the best information available. Some fluorescent light tubes and HID Lamps may also be anticipated under the appropriate disposal CLIN. Recycling must accomplish the following:

(1) A minimum of 99% of the mercury content of bulbs must be recovered for reuse. The recovered mercury must be of a purity of at least 99%.

(2) Aluminum end caps or metal sockets **SHALL** be recovered for reuse of the metal content.

(3) Crushed glass **SHALL** be recovered for reuse.

(4) Aluminum end caps or metal sockets, crushed glass and phosphor powder (where applicable) resulting from the process must be routinely tested to ensure that the end product, as it leaves the recycling facility, is under the 0.2 mg/l TCLP RCRA regulatory level for mercury.

b. If a waste designated for recycling *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.59 RECYCLING OF LATEX PAINT - 9901LP & 9902LP

a. The Contractor is required to recycle latex paint under the CLIN(s) listed above. The waste will consist of partially used cans of latex paint. The paint will not be hardened. The recycling facility must recycle the paint into a usable paint product. The facility may be required to add virgin material to ensure the final paint meets appropriate industry specifications as a usable product. The Government's estimate for the recycling CLIN(s) listed above are based on the best information available. Some latex paint may also be anticipated under the appropriate disposal CLIN.

b. If a waste designated for reclamation *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.60 RECYCLING OF OIL FILTERS - 9902FA & 9904FB

a. The Contractor is required to recycle oil filters under the CLIN(s) listed above. Oil filters removed under CLIN 9902FA will be drained of oil, but some liquid will remain. Oil filters removed under CLIN 9904FB will be drained of oil and dry. The Contractor shall recycle at least 90% (by weight) of the filter. The Contractor is required to recycle all of the drained oil. The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, state, and local regulations. The Government's estimates for the recycling CLIN(s) listed above are based on the best information available. Some oil filters may also be anticipated under the appropriate disposal CLIN.

b. If a waste designated for recycling *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.61 RECYCLING OF EMPTY AEROSOL CONTAINERS - 9905EA

a. The Contractor is required to recycle metal from aerosol containers under the CLIN listed above. Aerosol containers removed under this CLIN will be RCRA empty, but a small amount of residue may remain. The contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, state, and local regulation. The Government's estimates for the recycling CLINS listed above are based on the best information available. Some aerosol containers may also be anticipated under the appropriate disposal CLIN.

b. If a waste designated for recycling *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.62 RECYCLING OF ALKALINE BATTERIES -9904AB

a. The Contractor is required to recycle zinc from batteries removed under the CLIN(s) listed above, regardless of size. The batteries may be filled with electrolyte. The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, state and local regulations. The Government's estimates for the recycling CLIN(s) listed above are based on the best information available. Some alkaline batteries may also be anticipated under the appropriate disposal CLIN.

b. If a waste designated for recycling *does not meet required parameters*, the Contractor must notify the CO in writing, of the rationale for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.64 RECYCLING OF FIXER DEVELOPER SOLUTION - 9402FS

a. The Contractor is required to recycle silver from fixer developer solution removed under the CLIN listed above. Solution contains an average of 100 parts per million silver, however, this average may fluctuate. The Government does not guarantee the average will remain constant over the life of the contract. The Contractor is required to recycle silver from the solution until silver content in the solution falls below RCRA regulatory levels of 5.0 parts per million. The Contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, State, and local regulations. The Government's estimates for the recycling CLIN(s) listed above are based on the best information available. Some fixer developer solution may also be anticipated under the appropriate disposal CLIN.

b. If a waste designated for recycling *does not meet required parameters*, the Contractor must notify the CO, in writing, of the rationale and proof for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.67 RECYCLING OF LITHIUM SULFUR DIOXIDE BATTERIES - CLIN - 9304LS

a. The contractor is required to recycle lithium salts from batteries removed under the CLIN listed above. The contractor will be required to dispose of all resulting solid wastes in accordance with all Federal, State, and local regulations. The Government's estimates for the recycling CLINs listed above are based on the best information available. Some lithium-sulfur dioxide batteries may also be anticipated under the appropriate disposal CLIN. All lithium sulfur dioxide batteries requiring recycling, regardless of size, will be ordered under CLIN 9304LS.

b. If a waste designated for recycling *does not meet required parameters*, the contractor must notify the CO, in writing, of the rationale for waste rejection. If the Government concurs, the applicable disposal CLIN for the waste will be assigned.

C.68 ACCEPTANCE OF DISPOSAL SERVICES INVOLVING RECYCLING/RECLAMATION OF BATTERIES

a. The Contractor is required to recycle/reclaim all batteries identified in applicable sections C.54, C.56, C.57, C.62 and C.67. In addition, batteries ordered under the appropriate disposal CLIN(s) may be recycled.

b. The Contractor shall identify any facility that receives batteries for recycling/reclamation. The recycler must provide a certification to the CO for each DRMS disposal contract affected; signed by a responsible official of the facility which:

(1) Describes the procedure for the disposition/sale of the recovered products (e.g., lead, nickel cadmium, zinc, lithium, metal, plastic).

(2) Describes the treatment/disposition methods for liquids in wet-filled batteries.

(3) Identifies by name, address and EPA ID number, all facilities which may receive the various components.

(4) Guarantees the recovered products will not be shipped outside the United States, without prior authorization of the CO. If shipped outside the United States, list all countries that may receive the recovered product. If the components are shipped outside the United States, that a copy of the notification of intent to export and the EPA Acknowledgment of Consent will be provided with the certificate of recycling.

c. DRMS prime contractors must obtain DRMS approval prior to the use of any recycler that receives batteries described above. In addition, these facilities must meet the criteria outlined at clause H.5. Use of these facilities must be on a contract-by-contract basis. Use of such facilities without prior DRMS approval will result in reversion to the standard tracking system, consisting of a manifest or bill of lading to the recycling facility, a manifest from the recycling facility to the facility(ies) receiving various components and certificate(s) of destruction issued by the facility(ies).

d. DRMS will accept disposal services only after acceptance of the recycler's certification and proof of manifested receipt by the recycling facility. A manifest receipt is defined as a certificate of recycling from the recycler, referencing the manifest is accepted.

e. Any inconsistency between this provision and C.13 shall be resolved by giving precedence to this provision.

C.72 ACCEPTANCE OF DISPOSAL SERVICES INVOLVING RECYCLING OF FLUORESCENT LIGHT TUBES AND HIGH-INTENSITY DISCHARGE LAMPS (OCT 2000)

a. DRMS will certify acceptance of disposal/recycling services only after receiving and accepting the processor's certification and manifested (or BOL) signed receipt by the processing facility.

b. If a Contractor wishes to submit a recycling plan for these waste streams they must have a company official provide a signed certification to the CO (on an annual basis) through the prime Contractor which:

(1). Specifies maximum processing and storage time that the items (mercury, phosphor powder) will be held until final recycling occurs. Name, address and EPA number of all such processing/storage facilities must be provided.

(2). Identifies by name, address and EPA number all facilities which will receive the mercury and phosphor powder for final recycling activities.

(3). Specifies that the items mentioned in clause C.58 a. will be processed as required and the names and addresses of the companies performing these activities will be provided.

c. All companies providing a recycling plan to process the lights, mercury, phosphor powder must be on the DRMS Qualified TSDF Listing. Firms that receive the glass and other non-regulated items do not need to be listed on the DRMS Qualified TSDF Listing.

c. Any inconsistency between this provision and clause C.13 shall be resolved by giving precedence to this

C.73 MANDATORY RECYCLING (DEC 2000)

- a. The following coverage applies when the Contractor alleges that a waste designated for recycling can not be recycled.

(1) If a waste designated for recycling by the generator does not meet required parameters, the Contractor must notify the CO, in writing **at least five business days**, before pickup, of the rationale and proof for waste rejection. This must include written input from at least three appropriate recycling facilities approved on the DRMS Qualified Facilities List, at least one of which is not owned by the Contractor.

(2) The CO will notify the cognizant DRMO and/or generator personnel to resolve requests to change the assigned mandatory recycling CLIN to the appropriate disposal CLIN. The final decision to change a mandatory recycling CLIN to the applicable disposal CLIN is solely that of the Government's. If the DRMO and/or generator personnel agree with the CLIN change, the applicable disposal CLIN will be assigned.

b. If the Contractor fails to recycle without following the above procedure, in order to reflect the reduced value of the services performed, the Government reserves the right to reduce the Task Order line item price in accordance with the Inspection of Services Clause, FAR 52.246-4. The Contractor is hereby notified that the line item price shall be reduced to one-half the applicable disposal CLIN price or to one-half the recycling lien item price, whichever is a greater reduction.

- c. Recycling CLINs may only be ordered when the waste plus container weigh a minimum of 200 pounds.

C.74 MANAGEMENT SERVICES – CLIN 6502

a. The Contractor shall, within ten (10) calendar days after issuance of a written task order, provide management services to process hazardous materials/waste from any generator serviced by this contract. These services are for preparing waste for turn-in to the DRMO and may include preparation of Hazardous Waste Profile Forms, DD for 1348-1/1A (to be furnished by the Government), overpacking, labeling, marking, on-site transportation, properly storing containers on Government premises. Labeling shall include all Federal, state, local and base requirements and shall be in accordance with all EPA/DoT requirements. All DD form 1348-1/1A documents shall be typed and shall include the proper Federal, state, local and base requirements, shall be in accordance with all EPA/DoT requirements, and shall include the proper disposal CLIN and disposal unit price per contract. For hazardous materials, the Contractor shall obtain Material Safety Data Sheets if unavailable from the generator. When a task order is issued containing CLIN 6502, the Contractor shall be required to perform any or all of the following:

(1) Prepare overpacks of compatible chemical characteristics and CLINs for turn-in to the DRMO. This consists of preparing a comprehensive drum inventory, a waste profile sheet for each complete overpack, marking and labeling each overpack in accordance with Federal, state, and local regulations. The Contractor shall prepare the drum inventory listing each item by weight, description of contents, and container size. Removal for disposal of overpacks will be ordered on a separate written task order after overpacking is completed. Overpack containers shall only be furnished by the Contractor when material being processed for turn-in is leaking and will be physically transported to another storage site/DRMO before it is removed for disposal by the Contractor. Containers for overpacking services shall be ordered by the generator on CLIN 6382 on a cost reimbursement basis.

(2) Weigh all items. The Contractor may be required to furnish portable scales. Actual weight will be used on the drum inventory. The weight used for billing overpack removal will be calculated by weighing each chemical or compound contained in the overpack. All weights shall be marked on the outside containers.

b. The Contractor shall provide all labor, equipment, and any other required materials needed to accomplish all tasks necessary to prepare materials/wastes for turn-in to the DRMO. The Contractor shall provide completed paperwork (profiles/1348-1/1A, MSDSs) to the designated generator representative upon completion of all tasks with this CLIN. The Government will not provide any Government furnished equipment.

c. Lab Packing may be accomplished under CLIN 6502 in conjunction with other Management Services (or separately under C.51). All steps in clause C.51 shall be followed.

d. The Government may order the Contractor to perform removal of Significant Military Identification Code (SMIC) markings from demilitarization required property before turn-in to the DRMO.

- e. The Government will not order any analysis under CLIN 6502.
- f. A minimum of four (4) hours of CLIN 6502 per contract personnel, will be ordered when this service is required. (i.e. 2 personnel for 3 hours = 6 hrs, one person for 4 hours = 4 hrs)
- g. Transportation on-site shall not use any tanker type trucks. On-site transportation and storage will be for movement from the generation site to proper storage at a 90-day site or Conforming Storage Facility only. It will be up to the Contractor to ascertain from the generator what type of equipment is needed to complete this job.
- h. Task orders which contain CLIN 6502 are exempt from the minimum dollar limitation requirements in this contract. All sites on this contract, except Andersen Air Force Base, may use this clause.

C.75 – TRANSPORTATION – CLIN 6388TR

The contractor shall, within 15 days after issuance of a written task order containing CLIN 6388TR, provide transportation from any hazardous material/hazardous waste generation point on Guam to DRMO Guam. Unit of issue shall be each, with one (1) each limited to eight (8) each, 55gallon containers or equivalent of HM/HW.

C.76 COMNAVMARIANAS REMOVAL REQUIREMENTS – CLIN 6390PA, 6390PB, 6390PC, 6390PD

The above listed CLIN(s) require the Contractor to perform the necessary work for pickup, removal, and disposal of designated hazardous material, hazardous waste, and non-hazardous waste from various locations managed by COMNAVMARIANAS, including piers and the fuel farm. Using the surcharge CLIN requires an exception to the standard 45day removal timeframe. The frequency of pickups may vary at each location.

a. Pick-Up Surcharge

The generator shall order all pickups for removal from CLINs on the Schedule in addition to the surcharge CLIN(s) 6390PA, 6390PB, 6390PC, or 6390PD. The Contractor's removal surcharge CLIN price shall include all segregation and sorting of wastes, consolidation of like wastes, weighing of containerized waste, container marking and labeling, manifest and other required paperwork, loading of vehicles for transportation. Interim transportation delivery to the DRMO for storage until movement for ultimate disposal may be required. If containers are required for repackaging/overpacking, they will be ordered on a cost reimbursement basis, using CLIN 6382. (Ultimate disposal costs are included with per pound CLINs.)

It will be the Contractor's responsibility to provide enough personnel and equipment to fulfill the requirements of this CLIN. The Contractor shall furnish any equipment needed to fulfill this requirement, including, but not limited to, drum dolly, forklift, lift-gate truck. If forklifts are used then the operator shall be required to furnish a forklift license. Forklifts must comply with site requirements and must not be left after working hours unless a written approval letter is received from the base Naval Security Office, in which case base regulations must be followed. No hazardous waste listed on the TO shall be left on the pier or other locations at the end of the workday (except at less than 90-day storage sites).

Contractor personnel may be required to pass a security check and obtain an identification card for work at some locations. It is the Contractor's responsibility to obtain all items needed, i.e., ID card, vehicle pass, and licenses, to fulfill the requirements of this clause.

b. Task Orders

Each TO will be input by the DRMO with various CLINs in exact or estimated pounds and the surcharge CLIN. The Contractor shall be made aware of any removal TO as soon as possible by the DRMO or DRMS, which may include only twenty-four (24) hour advance notice. Any TO furnishing information to the Contractor at least 15 business days in advance of pickup shall use CLIN 6390PA, seven (7) through fourteen (14) business days shall use CLIN 6390PB, three (3) through six (6) business days shall use CLIN 6390PC and twenty-four hours through 2 business days shall use CLIN 6390PD. Unit of issue shall be each, with one each limited to 15,000 pounds containerized waste/materials or 50,000 pounds bulk waste/materials. When only twenty-four (24) hour notice is given the Contractor may use previous manifest paperwork as a basis for the pickup. All DRMS, EPA, and DoT required information shall be on all required documentation, either exact or estimated/anticipated pounds, unit count, proper shipping names, and weight, with discrepancies being corrected at the time of pickup/loading. All adjustments or corrections will be made and approved by COR prior to signing the manifest. When pickup for direct disposal is done, copies of manifest and associated paperwork will be given to the COR at the beginning of the pickup, or before if available, for review, coordination, and correction. After pickup and loading is accomplished a

Government representative, who is authorized by the EPA ID owner, shall sign the manifest. This clause is an exception to C.9 Notification Requirements and C.15 Shipping Documentation. Signed copies and invoices shall be iaw clause G.11.

c. Segregation / Packaging

All waste will be segregated by waste, non-waste, and waste needing analysis. All non-waste that may be Reutilized/Transferred/Donated/Sold shall be moved to the DRMO. Unidentified waste and waste needing analysis shall be properly labeled and transferred to the generator's accumulation site to await analysis. Contractor will collect samples for analysis. Any analysis will be ordered by adding CLINs 6400AA-6472AA to the TO. Waste will be transferred to the DRMO after analysis results are received.

All waste items will be sorted by characteristic and container CLIN. No pouring of waste will be allowed at any location. Labpacking requirements may be added at time of pickup per modification to the TO after confirmation with the CO. It will be the contractor's responsibility to acquire/provide any labpack exemptions required for vessel transportation iaw with 49 CFR 107.109.

The Contractor shall load all containers onto vehicles for transportation and disposal iaw other clauses in this contract. The Contractor shall abide with clause C.19 and clause D.1 for consolidation, packaging, overpacking, and containers.

d. Transportation Services

The Contractor shall be responsible for loading and unloading, including all the equipment necessary for this process. It will be the Contractor's responsibility to block, brace, tie, chock, lash, band, or in any other manner secure all items to the Contractor's conveyance(s), for safe movement of the material. The Contractor shall not be required to board any naval vessel for this clause.

e. Pick-Up Location and Quantities

The DRMO entry on the TO shall state which location requires pickup along with all other pertinent information needed for paperwork preparation. Exact pickup quantities are not available for this surcharge because of ship movement security, acts of war, naval exercises, unforeseen circumstances, etc., therefore only estimates are listed for CLIN 6390PA, 6390PB, 6390PC, 6390PD.

f. Analysis

Sampling CLIN and Analysis CLINs must be ordered from the bid schedule individually. See clause C.47.

g. Miscellaneous

Clause C.6 shall be followed for any spills or leaks caused by the Contractor. Any requirements for site safety and security of off-loaded items, Contractor personnel, Contractor vehicles, or insurance of the same as stated by each base's Naval Security Office must be followed. It will be the responsibility of the Contractor to ascertain those requirements. Clause C.10 should be followed.

h. Ordering limitations

The above lists CLINs are exempt from the minimum task order limits.

C.80 REMOVE AND DISPOSE OF NON-INERT GAS CYLINDERS

The contractor is required to assess each cylinder to determine if it contains/contained non-inert gases and if it is transportable. In accordance with 49 CFR, the contractor is required to transport off-site all identified non-inert compressed gas cylinders and those inert cylinders that cannot be disposed of in accordance with C.2 above due to state and/or local laws and regulations. The contractor shall recycle the gas as fuel, process it for reuse, or neutralize/treat, dispose/incinerate the gas in accordance with DLAR 4145.25 (available upon written request). Once emptied, the cylinders shall be cleansed, decommissioned and recycled for metallic content in accordance with C.202. The contractor shall complete Attachment IX, Report of Compressed Gas Cylinders, for each pickup location. Each cylinder will be recorded as required. In addition, the contractor will complete Certificates of Recycling, Attachment XIV, for all gases which are processed for reuse and used as fuel, or Certificates of

Disposal for all gases disposed of by incineration or treatment/neutralization. A copy of Attachment XIV and all required certificates shall be submitted in accordance with G.11.

C.81 DISCHARGE INERT GASES

a. The Contractor shall assess each cylinder to determine if the contents are inert. Gases not regulated by Federal, state, or local regulations as wastes or pollutants shall be discharged to the atmosphere at Government facilities or may be transported to a TSDF where venting to the atmosphere will occur. The Contractor is to complete the Report of Compressed Gas Cylinders, Attachment V. If required by the COR, the Contractor shall relocate the cylinders to a designated location in order to safely discharge the gases from the cylinder if not removed for venting at a TSDF. All the proper safety precautions must be observed. When the cylinder is completely empty, the Contractor shall decommission the cylinder in accordance with C.82 below. The Contractor shall complete Attachment IX, Report of Compressed Gas Cylinders, for each pickup location, each cylinder will be recorded as required. If the Contractor chooses to remove inert cylinders for venting off-site, all work described at C.83 shall be accomplished and the decommissioned cylinders shall be returned to the appropriate DRMO within 60 calendar days of removal. Prior to venting gases at Government facilities, the Contractor shall coordinate through the COR with the Base Environmental Office. Cylinders containing inert gas that have inoperable valves may be vented with the use of a safety relief device IAW DLAR 4145.25. A copy of the Report of Compressed Gas Cylinders shall be provided to the COR prior to invoicing and IAW clause G.11.

NOTE: If the Contractor is required by the Government, to remove the cylinders off-site for venting, the Contractor shall process emptied cylinders IAW C.82. If the Contractor is NOT required by the Government to remove for venting, the cylinders must be returned to the DRMO as stated above.

b. Cylinders determined to be unserviceable following venting of the contents will be decommissioned in accordance with Clause C.82. Valves and valve caps will be collected separately from the scrap cylinders. The Contractor is authorized to use these caps if serviceable for rendering non-inert cylinders DoT transportable.

C.82 DECOMMISSIONING OF EMPTIED CYLINDERS

The contractor shall take the following actions to process each cylinder containing identified non-inert gas or inert gas cylinders:

(a) Track every cylinder by serial number, CLIN and task order number throughout the disposal process until each individual cylinder's contents are purged or the point of final release of each cylinder from the contractor's custody.

(b) Purge and cleanse all cylinders of their contents. For any purging of cylinders performed on Government premises, purged contents shall be removed using methods which will not constitute treatment (i.e., the characteristics of the gas will remain unchanged).

(c) Process/dispose of the contents of each cylinder. Contents will be discharged (as per C.2 and C.81), recycled as fuel, processed for reuse, neutralized, or incinerated in accordance with DLAR 4145.25. The contractor will provide Certificates of Recycling for all contents, which are processed for reuse or used as fuel. Certificates of Disposal will be provided for all contents, which are disposed of, by neutralization or incineration.

(d) Empty all cylinders in accordance with all local, state and federal regulations. This process shall conform to both the requirements of 40 CFR 261.7 regarding management of containers previously containing residues of hazardous wastes and cleaning each cylinder of all rinsates and vapors to remove all potential hazards per 49 CFR 173.29. The contractor shall dispose of all rinsates/residues/hazardous wastes generated by this requirement at no additional cost to the Government.

(e) Return/place emptied cylinders which previously contained inert material to an area designated by the COR. Note that the contractor SHALL NOT be required to dispose of the emptied cylinder in accordance with C.2.

(f) Decommission/dispose of each cylinder which contained non-inert materials. Prior to release by the contractor, the contractor shall obliterate all identification markings present on every cylinder disposed, of under this contract. For example, this may be performed by grinding or cutting out (with a cutting torch). The contractor shall dispose of each cylinder using one of the following methods:

(1) Reutilization of cylinders which meet the Department of Transportation (DoT) criteria for reuse. To utilize this method of disposal, each cylinder to be reused must be hydrostatically tested by a registered DoT hydrostatic test facility. Copies of all test results for such cylinders will be provided as proof of reutilization.

(2) Smelting cylinders using a scrap metal recycler. Prior to smelting, the contractor shall de-valve the cylinder, mark/stamp the cylinder "EMPTY" and drill/puncture a hole through the cylinder. As an alternative to drilling or puncturing a hole, the contractor may cut the cylinder in half. The contractor shall complete/provide certificates of destruction for all cylinders disposed of using the method.

(3) Burying cylinders in an approved landfill. Prior to burial, the contractor shall de-valve the cylinder, and mark/stamp the cylinder "EMPTY". The contractor shall provide a certificate of destruction for all cylinders disposed of using this method. NOTE: This is the only method acceptable for disposal of asbestos containing non-inert cylinders. Example: Acetylene cylinders which contain asbestos which are NOT reusable.

(4) Any alternative proposed by the contractor which receives the written approval of the contracting officer. Approval must be obtained prior to contractor disposal using alternative methods.

C.83 ACCIDENTAL GAS EMISSIONS

The contractor is solely responsible for any and all atmospheric releases of gas occurring during or resulting from performance of this contract. The contractor agrees to reimburse the U.S. Government any or all costs incurred for accidents resulting from improper handling, gas extraction, grinding, drilling, torching, etc., of any cylinders while on any U.S. Government installation.

C.84 PERFORMANCE ON GOVERNMENT PREMISES

Treatment, disposal, or releasing of gas (other than inert) to the atmosphere on Government premises is not permitted by contract. The contractor may perform gas extraction for other than inert gas cylinders at the pickup location using a self-contained apparatus. This apparatus shall emit no gas into the atmosphere, and purge the entire cylinder contents into a closed receiver for transport to recycling or disposal site.

C.85 EVALUATION/IDENTIFICATION OF CYLINDERS - CLIN 6410

Some cylinders contain unknown contents; some may have inoperable valves or may be plugged or may not be DoT transportable due to their condition. When ordered by written task order citing CLIN 6410, the contractor is required to perform an evaluation of the cylinders at one site and provide the results of the evaluation. This evaluation includes, but is not limited to, a visual inspection of markings, labels, cylinder type, etc., as well as condition of the cylinder for transportation and to determine the condition of the valves (operable, inoperable). The contractor shall provide a copy to the COR of the completed Cylinder Evaluation Report, Attachment X. This report will indicate, among other things, whether sampling and analysis (CLIN 6421) will be required to identify the contents and whether the contents need to be re-containerized (CLIN 6502CC). The contractor shall have 45 calendar days from issuance of a written task order citing CLIN 6410 to complete the evaluation and submit the report to the COR. A copy of the report shall be submitted prior to the invoices in accordance with G.11 Submission of Documentation and Acceptance and Invoicing.

C.86 ANALYSIS TO IDENTIFY CYLINDER CONTENTS - CLIN 6421

The contractor shall be required to perform appropriate analysis to properly identify gases and complete waste profile forms as ordered by the Government by issuance of the written delivery order citing CLIN 6421. For each CLIN 6421 ordered, the contractor shall be required to sample and analyze the contents of one cylinder. After issuance of a written task order, the contractor shall be required to draw all samples, complete all tests, and provide typed waste profile sheets to the COR within forty-five (45) calendar days. The contractor shall perform sampling in such a manner so that no gas is emitted to the atmosphere. Analysis of waste and completion of waste profile sheet is in this contract to serve DoD generators covered by this contract. It is not intended to alleviate the contractor's responsibilities under other sections of this contract. The contractor shall be responsible for the proper disposal of all samples taken IAW all applicable local, state and federal laws and regulations. Cylinders may have either a valve or plug.

C.87 GOVERNMENT FURNISHED FACILITIES, EQUIPMENT, MATERIALS AND SERVICES**a. Utilities**

The U.S. Government will provide the contractor access to the nearest electrical service for purging of gas, re-valving, torching, grinding, etc., in the performance of this contract.

b. Availability, Government Furnished Facility

The U.S. Government will make all cylinders requiring work readily available and accessible to the contractor. A sheltered work area will be provided to the contractor, if available at the DRMO facility. If the contractor has mobile recycling equipment, a designated parking area near the work site will be provided.

D.0 SECTION D - PACKAGING AND MARKING**D.1 PACKAGING, MARKING AND LABELING DRMS 52.246-9R01 (JUN 1999) *PART 46 OF DRMS CLAUSES*****E.0 SECTION E - INSPECTION AND ACCEPTANCE**

REF. NO.	TITLE	FAR REF.	DATE
E.1	<u>INSPECTION OF SERVICES-FIXED PRICE</u>	FAR 52.246-4	(AUG 1996)
E.2	<u>USE OF COMMERCIAL CONCERNS TO PERFORM INSPECTION OF SERVICES AND FACILITIES</u> <i>PART 46 OF DRMS CLAUSES</i>	DRMS 52.246-9R05	(JAN 2000)
E.3	<u>CONTRACTOR QUALITY CONTROL</u> <i>PART 46 OF DRMS CLAUSES</i>	DRMS 52.246-9R06	(JAN 2000)
E.4	<u>GOVERNMENT INSPECTION</u> <i>PART 46 OF DRMS CLAUSES</i>	DRMS 52.246-9R03	(JAN 2000)
F.0 SECTION F - <u>DELIVERIES OR PERFORMANCE</u>			
F.1	<u>STOP-WORK ORDER</u>	FAR 52.242-15	(AUG 1989)
F.2	<u>GOVERNMENT DELAY OF WORK</u>	FAR 52.242-17	(APR 1984)
F.3	<u>PERIOD OF PERFORMANCE – INCLUDING DISPOSAL AND REMOVAL</u> <i>PART 11 OF DRMS CLAUSES</i>	DRMS 52.211-9R06	(JAN 2002)

Task orders against this contract may be written for a period of 18 months from date of award or July 1, 2003, whichever is later.

All items shall be removed from the Government facilities within 45 days after issuance of each written task order except as noted below.

CLINs 6320 – 6372 – 45 calendar days
 CLIN 6388TR - 15 calendar days
 CLIN 6390PA – 15 calendar days or greater
 CLIN 6390PB – 7 – 14 calendar days
 CLIN 6390PC – 3 – 6 calendar days
 CLIN 6390PD - 24 hours – 2 calendar days
 CLIN 6502 - 10 calendar days

F.8 OPTION TO EXTEND THE TERM OF THE CONTRACT DRMS 52.217-9R01 (JAN 2000) *PART 17 OF DRMS CLAUSES*

F.10 EXTENSION OF SERVICES DRMS 52.217-9R02 (JAN 2000) *PART 17 OF DRMS CLAUSES*

The Government may extend the contract period under this clause and clause I.27 at the end of the base contract period or at the end of either 18-month option period.

F.11 CERTIFICATE OF INSURANCE DRMS 52.228-9R01 (DEC 1995) *PART 28 OF DRMS CLAUSES*

G.0 SECTION G - CONTRACT ADMINISTRATION DATA

G.1 RESERVED

**G.2 CONTRACTING OFFICER'S REPRESENTATIVE DFAR 252.201-7000
(DEC 1991)**

G.5 CONTRACTOR REPRESENTATIVE DRMS 52.246-9R07 (DEC 1995) *PART 46 OF DRMS CLAUSES*

G.6 REMITTANCE ADDRESS DRMS 52.242-9R03 (DEC 1995) *PART 42 OF DRMS CLAUSES*

G.7 EPA IDENTIFICATION NUMBER DRMS 52.246-9R08 (DEC 1995) *PART 46 OF DRMS CLAUSES*

G.10 REPORTING REQUIREMENTS DRMS 52.211-9R16 (JAN 2000) *PART 11 OF DRMS CLAUSES*

**G.11 SUBMISSION OF DOCUMENTATION, ACCEPTANCE AND INVOICING
DRMS 52.232-9R01 (OCT 2001) *PART 32 OF DRMS CLAUSES***

Contractor may submit invoices for CLIN 6502AA on a monthly basis.

H.0 SECTION H - SPECIAL CONTRACT REQUIREMENTS

**H.2 STATEMENT OF EQUIVALENT RATES FOR FEDERAL HIRES
FAR 52.222-42 (MAY 1989)**

H.3 DEPARTMENT OF LABOR WAGE DETERMINATION DRMS 52.222-9R01 (DEC 1995) *PART 22 OF DRMS CLAUSES*

No. 1996-0223, Rev. 12 (Wage Determination Number)
9/23/2002 (Date of Wage Determination Number)
III (Attachment Number of Wage Determination)

No. 1994-2147, Rev. 21 (Wage Determination Number)
10/21/2002 (Date of Wage Determination Number)
XV (Attachment Number of Wage Determination)

H.5 USE OF TSDFS AND TRANSPORTERS DRMS 52.244-9R01 (JAN 2000) *PART 44 OF DRMS CLAUSES*

H.6 ADDITIONAL TSDFS AND TRANSPORTERS DRMS 52.244-9R02 (JAN 2000) *PART 44 OF DRMS CLAUSES*

H.10 INCIDENTAL FEES DRMS 52.211-9R17 (JAN 2000) *PART 11 OF DRMS CLAUSES*

H.16 CONTAINERS DRMS 52.211-9R01 (OCT 1996) *PART 11 OF DRMS CLAUSES*

H.17 ANTICIPATED REGULATORY CHANGES DRMS 52.211-9R02 (JAN 2000) *PART 11 OF DRMS CLAUSES*

H.30 INDEMNIFICATION DRMS 52.211-9R13 (MAY 1998) *PART 11 OF DRMS CLAUSES*

I.0 SECTION I - CONTRACT CLAUSES

CLAUSES INCORPORATED BY REFERENCE FAR REF. 52.252-2 (FEB 1998)

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. Also, the full text of a clause may be accessed electronically at this/these address(es): <http://www.dla.mil/j-3/j-336/icps.htm>, <http://farsite.hill.af.mil/> or <http://www.arnet.gov/far/>.

REF. NO.	TITLE	FAR REF	DATE
I.1	<u>DEFINITIONS</u>	52.202-1	(DEC 2001)
I.3	<u>GRATUITIES</u>	52.203-3	(APR 1984)
I.4	<u>COVENANT AGAINST CONTINGENT FEES</u>	52.203-5	(APR 1984)
I.5	<u>RESTRICTIONS ON SUBCONTRACTOR SALES TO THE GOVERNMENT</u>	52.203-6	(JUL 1995)
I.6	<u>ANTI-KICKBACK PROCEDURES</u>	52.203-7	(JUL 1995)
I.8	<u>PRICE OR FEE ADJUSTMENT FOR ILLEGAL OR IMPROPER ACTIVITY</u>	52.203-10	(JAN 1997)
I.9	<u>LIMITATION ON PAYMENTS TO INFLUENCE CERTAIN FEDERAL TRANSACTIONS</u>	52.203-12	(JUN 1997)
I.11	<u>PROVISION OF INFORMATION TO COOPERATIVE AGREEMENT HOLDERS</u>	DFAR 252.205-7000	(DEC 1991)
I.12	<u>PROTECTING THE GOVERNMENT'S INTEREST WHEN SUBCONTRACTING WITH CONTRACTORS DEBARRED, SUSPENDED, OR PROPOSED FOR DEBARMENT</u>	52.209-6	(JUL 1995)
I.13	<u>DEFENSE PRIORITY AND ALLOCATION REQUIREMENTS</u>	52.211-15	(SEP 1990)
I.14	<u>AUDIT AND RECORDS NEGOTIATION</u>	52.215-2	(JUN 1999)
I.15	<u>ORDER OF PRECEDENCE -- UNIFORM CONTRACT FORMAT</u>	52.215-8	(OCT 1997)
I.17	<u>PRICING ADJUSTMENTS</u>	DFAR 252.215-7000	(DEC 1991)
I.18	<u>PRICE REDUCTION FOR DEFECTIVE COST OR PRICING DATA</u>	52.215-10	(OCT 1997)
I.19	<u>PRICE REDUCTION FOR DEFECTIVE COST OR PRICING DATA--MODIFICATIONS</u>	52.215-11	(OCT 1997)
I.20	<u>SUBCONTRACTOR COST OR PRICING DATA</u>	52.215-12	(OCT 1997)
I.21	<u>SUBCONTRACTOR COST OR PRICING DATA-- MODIFICATIONS</u>	52.215-13	(OCT 1997)
I.22	<u>FACILITIES CAPITAL COST OF MONEY</u>	52.215-16	(OCT 1997)
I.23	<u>WAIVER OF FACILITIES CAPITAL COST</u>	52.215-17	(OCT 1997)

OF MONEY

I.25	<u>REQUIREMENTS FOR COST OR PRICING DATA OR INFORMATION OTHER THAN COST OR PRICING DATA MODIFICATIONS</u>	52.215-21	(OCT 1997)
I.26	<u>RESERVED</u>		
I.27	<u>OPTION TO EXTEND SERVICES</u>	52.217-8	(NOV 1999)
I.29	<u>UTILIZATION OF SMALL BUSINESS CONCERNS</u>	52.219-8	(OCT 2000)
I.30	<u>SMALL BUSINESS SUBCONTRACTING PLAN (ALTERNATE II)</u>	52.219-9 (OCT 2000)	(JAN 2002)
I.32	<u>LIMITATIONS ON SUBCONTRACTING</u>	52.219-14	(DEC 1996)
I.33	<u>LIQUIDATED DAMAGES -- SUBCONTRACTING PLAN</u>	52.219-16	(JAN 1999)
I.34	<u>SMALL DISADVANTAGED BUSINESS PARTICIPATION PROGRAM-DISADVANTAGED STATUS AND REPORTING</u>	52.219-25	(OCT 1999)
I.36	<u>NOTICE TO THE GOVERNMENT OF LABOR DISPUTES</u>	52.222-1	(FEB 1997)
I.37	<u>CONVICT LABOR</u>	52.222-3	(AUG 1996)
I.38	<u>CONTRACT WORK HOURS AND SAFETY STANDARDS ACT - OVERTIME COMPENSATION</u>	52.222-4	(SEP 2000)
I.40	<u>EQUAL OPPORTUNITY</u>	52.222-26	(APR 2002)
I.41	<u>EQUAL OPPORTUNITY FOR SPECIAL DISABLED VETERANS, VETERANS OF THE VIETNAM ERA, AND OTHER ELIGIBLE VETERANS</u>	52.222-35	(DEC 2001)
I.42	<u>EMPLOYMENT REPORTS ON SPECIAL DISABLED VETERANS, VETERANS OF THE VIETNAM ERA AND OTHER ELIGIBLE VETERANS</u>	52.222-37	(DEC 2001)
I.43	<u>AFFIRMATIVE ACTION FOR WORKERS WITH DISABILITIES</u>	52.222-36	(JUN 1998)
I.44	<u>SERVICE CONTRACT ACT OF 1965, AS AMENDED</u>	52.222-41	(MAY 1989)
I.46	<u>FAIR LABOR STANDARDS ACT AND SERVICE CONTRACT ACT-PRICE ADJUSTMENT (MULTIPLE YEAR AND OPTION CONTRACTS)</u>	52.222-43	(MAY 1989)
I.47	<u>RESERVED</u>		
I.49	<u>RESERVED</u>		

I.50 <u>POLLUTION PREVENTION AND RIGHT-TO-KNOW INFORMATION</u>	52.223-5	(APR 1998)
I.51 <u>DRUG-FREE WORKPLACE</u>	52.223-6	(MAY 2001)
I.52 <u>UTILIZATION OF INDIAN ORGANIZATIONS AND INDIAN-OWNED ECONOMIC ENTERPRISES</u>	52.226-1	(JUN 2000)
I.54 <u>AUTHORIZATION AND CONSENT</u>	52.227-1	(JUL 1995)
I.55 <u>RESERVED</u>		
I.56 <u>FEDERAL, STATE & LOCAL TAXES</u>	52.229-3	(JAN 1991)
I.57 <u>TAXES-CONTRACTS PERFORMED IN U.S POSSESSIONS OR PUERTO RICO</u>	52.229-5	(APR 1984)
I.58 <u>RESERVED</u>		
I.59 <u>RESERVED</u>		
I.61 <u>RESERVED</u>		
I.62 <u>PAYMENTS</u>	52.232-1	(APR 1984)
I.63 <u>RESERVED</u>		
I.64 <u>DISCOUNTS FOR PROMPT PAYMENT</u>	52.232-8	(FEB 2002)
I.65 <u>EXTRAS</u>	52.232-11	(APR 1984)
I.66 <u>INTEREST</u>	52.232-17	(JUN 1996)
I.67 <u>AVAILABILITY OF FUNDS</u>	52.232-18	(APR 1984)
I.68 <u>ASSIGNMENT OF CLAIMS</u>	52.232-23	(JAN 1986)
I.69 <u>DISPUTES: AGREEMENT TO USE ALTERNATIVE DISPUTE RESOLUTION</u>	DRMS 52.233-9R02	(APR 2000)
I.70 <u>DISPUTES (ALTERNATE 1)</u>	52.233-1 (DEC 1991)	(JUL 2002)
I.71 <u>PROTEST AFTER AWARD</u>	52.233-3	(AUG 1996)
I.72 <u>PROTECTION OF GOVERNMENT BUILDINGS, EQUIPMENT AND VEGETATION</u>	52.237-2	(APR 1984)
I.74 <u>POSTAWARD CONFERENCE</u>	DFAR 252.242-7000	(DEC 1991)
I.75 <u>BANKRUPTCY</u>	52.242-13	(JUL 1995)
I.76 <u>CHANGES-FIXED PRICE (ALTERNATE 1)</u>	52.243-1 (APR 1984)	(AUG 1987)
I.77 <u>CHANGES-TIME-AND-MATERIALS OR LABOR-HOURS</u>	52.243-3	(SEP 2000)

I.78 <u>COMPETITION IN SUBCONTRACTING</u>	52.244-5	(DEC 1996)
I.79 <u>GOVERNMENT-FURNISHED PROPERTY (SHORT-FORM)</u>	52.245-4	(APR 1984)
I.80 <u>WARRANTY OF SERVICES</u>	52.246-20	(MAY 2001)
I.81 <u>LIMITATION OF LIABILITY-SERVICES</u>	52.246-25	(FEB 1997)
I.83 <u>VALUE ENGINEERING</u>	52.248-1	(FEB 2000)
I.85 <u>TERMINATION FOR CONVENIENCE OF THE GOVERNMENT (SERVICES)(SHORT FORM)</u>	52.249-4	(APR 1984)
I.86 <u>DEFAULT (FIXED-PRICE SUPPLY AND SERVICE)</u>	52.249-8	(APR 1984)
I.100 <u>ORDERING</u> FAR 52.216-18 (OCT 1995)		

Such orders may be issued from the date of award or July 1, 2003, whichever is later through the end of an 18 month period.

I.101 ORDER LIMITATIONS FAR 52.216-19 (OCT 1995)

Minimum Order.

When the Government requires supplies or services covered by this contract in an amount of less than \$25,000.00 per task order, the Govt is not obligated to purchase, nor is the contractor obligated to furnish.

Maximum Order

Any order for a single item in excess of \$200,000.00 contractor not obligated to honor.

Any order for a combination of items in excess of \$800,000.00 contractor not obligated to honor.

A series of orders from the same ordering office within 45 calendar days that together call for quantities exceeding the \$800,000 limitation.

The contractor shall honor any order exceeding the maximum order limitations unless that order (or orders) is returned to the ordering office within 15 calendar days after issuance.

I.102 OPTION TO EXTEND THE TERM OF THE CONTRACT FAR 52.217-9 (MAR 2000)

(a) 14 days (insert the period of time within which the Contracting Officer may exercise the option).

 (60 days unless a different number of days is inserted).

(c) 60 (Months/Years).

I.103 INSURANCE-WORK ON A GOVERNMENT INSTALLATION FAR 52.228-5 (JAN 1997)

****NOTE:** Minimum amounts of insurance referenced in para. (a) above are as follows:

<u>TYPE</u>	<u>AMOUNT</u>
General Liability:	\$1,000,000 per occurrence
Automobile Liability: Comprehensive Form: Bodily Injury Liability	\$200,000 per person & \$500,000 per occurrence
Property Damage	\$1,000,000 per occurrence

I.104 AVAILABILITY OF FUNDS FOR THE NEXT FISCAL YEAR
FAR 52.232-19 (APR 1984)

Funds are not presently available for performance under this contract beyond 30 SEP 2003.
No legal liability on the part of the Government for any payment may arise for performance under this contract beyond 30 SEP 2003.

I.105 SMALL, SMALL DISADVANTAGED AND WOMEN-OWNED SMALL BUSINESS SUBCONTRACTING PLAN (DoD CONTRACTS) (APR 1996)
DFAR 252.219-7003

I.111 PROHIBITION ON PERSONS CONVICTED OF FRAUD OR OTHER DEFENSE-CONTRACT-RELATED FELONIES DFAR 252.203-7001
(MAR 1999)

I.112 DISPLAY OF DOD HOTLINE POSTER DFAR 252.203-7002 (DEC 1991)

I.113 PROMPT PAYMENT FAR 52.232-25 (FEB 2002)

I.114 PRICING OF CONTRACT MODIFICATIONS DFAR 252.243-7001
(DEC 1991)

I.116 ADMINISTRATIVE COSTS OF REPROCUREMENT AFTER DEFAULT
DLAD 52.249-9000 (MAY 1988)

I.117 ACQUISITION FROM SUBCONTRACTORS SUBJECT TO ON-SITE INSPECTION UNDER THE INTERMEDIATE-RANGE NUCLEAR FORCES (INF) TREATY DFAR 252.209-7000 (NOV 1995)

I.118 INDEFINITE QUANTITY FAR 52.216-22 (OCT 1995)

Contractor shall not be required to make any deliveries under this contract after 60 months from date performance begins.

I.119 DRUG-FREE WORK FORCE DFAR 252.223-7004 (SEP 1988)

I.120 TRANSPORTATION OF SUPPLIES BY SEA DFAR 252.247-7023 (MAR 2000)

I.121 REQUESTS FOR EQUITABLE ADJUSTMENT DFAR 252.243-7002 (MAR 1998)

Blank #1 (Official's Name)

Blank #2 (Title)

I.122 RESERVED

I.123 RESERVED

I.125 NOTIFICATION OF TRANSPORTATION OF SUPPLIES BY SEA DFAR
252.247-7024 (MAR 2000)

I.126 RESERVED

I.127 NOTICE OF PRICE EVALUATION FOR HUBZONE SMALL BUSINESS CONCERNS FAR 52.219-4 (JAN 1999)

I.128 RESERVED

I.131 PROHIBITION ON STORAGE AND DISPOSAL OF TOXIC AND

HAZARDOUS MATERIALS DFAR 252.223-7006 (APR 1993)

- I.133 **NOTIFICATION OF CHANGES FAR 52.243-7 (APR 1984)**
- I.134 **AUTHORIZED DEVIATIONS IN CLAUSES FAR 52.252-6 (APR 1984)**
- I.135 **REPORTING OF CONTRACT PERFORMANCE OUTSIDE THE UNITED STATES DFAR 252.225-7026 (JUN 2000)**
- I.136 **PRINTED OR COPIED DOUBLE-SIDED ON RECYCLED PAPER FAR 52.204-4 (AUG 2000)**
- I.139 **SUBCONTRACTING WITH FIRMS THAT ARE OWNED OR CONTROLLED BY THE GOVERNMENT OF A TERRORIST COUNTRY DFAR 252.209-7004(MAR 1998)**
- I.140 **TOXIC CHEMICAL RELEASE REPORTING FAR 52.223-14 (OCT 2000)**
- I.141 **DLA MENTORING BUSINESS AGREEMENTS (MBA) PERFORMANCE DLAD 52.219-9003 (DEC 1997)**
- I.142 **CANCELLATION, RESCISSION, AND RECOVERY OF FUNDS FOR ILLEGAL OR IMPROPER ACTIVITY FAR 52.203-8 (JAN 1997)**
- I.143 **PAYMENT BY ELECTRONIC FUNDS TRANSFER—CENTRAL CONTRACTOR REGISTRATION FAR 52.232-33 (MAY 1999)**

J.0 SECTION J - LIST OF ATTACHMENTS

J.1 LIST OF DOCUMENTS, EXHIBITS AND OTHER ATTACHMENTS
DRMS 52.204-9R01 (JAN 2000) *PART 4 OF DRMS CLAUSES*

- (b) Standard Form (SF) 33, Solicitation, Offer, and Award Pages 1 through [REDACTED]
- (c) Attachment I - [Manifest Tracking Log DRMS 1683](#) (dated Mar 02)
- Attachment II - [Non-DRMS Hazardous Waste DRMS 1989](#) (dated Oct 00)
- Attachment III - [DoL Wage Determination 96-0223](#) (Revision 12 dated 9/23/02)
- Attachment IV - [Waste Code CLIN Selection Criteria](#)
- Attachment V - [Certificate of Recycling](#) (dated Oct 19, 00)
- Attachment VI - [Hazardous Waste Profile Sheet \(DRMS 1930\)](#) (dated Aug 97)
- Attachment VII - [Disclosure of Lobbying Activities](#) (dated Oct 00)
- Attachment VIII - [Sample Time/Work Sheet for CLIN 6502](#)
- Attachment IX - [Report of Compressed Gas Cylinders](#)
- Attachment X - [Gas Cylinder Waste Code CLIN Selection Criteria](#)
- Attachment XI - [Removal of Compressed Gas Cylinders From DRMO Accountability Log](#)
- Attachment XII - [Evaluation Data For Rejected Cylinders](#)
- Attachment XIII - [Cylinder Evaluation Report](#)
- Attachment XIV - [Certificate of Recycling \(Cylinders\)](#)
- Attachment XV - [DoL Wage Determination 94-2147](#) (Revision 21 dated 10/11/02)

K.0 SECTION K - REPRESENTATIONS, CERTIFICATIONS, AND OTHER STATEMENTS OF OFFERORS

CLAUSES INCORPORATED BY REFERENCE

FAR REF.	DATE
52.252-1	(JUN 1988)

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the contracting officer will make their full text available. The offeror is cautioned that the listed provisions may include blocks that must be completed by the offeror and submitted with its quotation or offer. In lieu of submitting the full text

<http://www.dla.mil/j-3/j-336/icps.htm>, <http://www.arnet.gov/far/> or <http://farsite.hill.af.mil/>

REF. NO.	TITLE FAR REF.	DATE
K.1	<u>PROHIBITION OF SEGREGATED FACILITIES</u>	52.222-21 (FEB 1999)
K.3	<u>CERTIFICATION AND DISCLOSURE REGARDING PAYMENTS TO INFLUENCE CERTAIN FEDERAL TRANSACTIONS</u>	52.203-11 (APR 1991)
K.5	<u>ANNUAL REPRESENTATIONS AND CERTIFICATIONS--NEGOTIATION FAR 52.215-7 (OCT 1997)</u>	
K.22	<u>AFFIRMATIVE ACTION COMPLIANCE</u> FAR 52.222-25 (APR 1984)	
K.23	<u>OFFERS FROM PARTNERSHIPS OR JOINT VENTURES</u> DRMS 52.215-9R01 (DEC 1995) <i>PART 15 OF DRMS CLAUSES</i>	
K.25	<u>PREVIOUS CONTRACTS AND COMPLIANCE REPORTS</u> FAR 52.222-22 (FEB 1999)	
K.26	<u>RESERVED</u>	
K.27	<u>SMALL DISADVANTAGED BUSINESS STATUS</u> FAR 52.219-22 (OCT 1999) ALTERNATE I(OCT 1998)	
(2) The offeror shall enter the name of the small disadvantaged business concern that is participating in the joint venture [REDACTED].		
K.28	<u>SMALL BUSINESS PROGRAM REPRESENTATIONS</u> FAR 52.219-1 (MAY 2001) – ALTERNATE I (OCT 2000) – ALTERNATE II (OCT 2000)	
K.29	<u>CERTIFICATE OF INDEPENDENT PRICE DETERMINATION</u> FAR 52.203-2 (APR 1985)	
K.35	<u>TAXPAYER IDENTIFICATION</u> FAR 52.204-3 (OCT 1998)	
K.36	<u>REPRESENTATION OF EXTENT OF TRANSPORTATION BY SEA</u> DFAR 252.247-7022 (AUG 1992)	
K.37	<u>CERTIFICATION REGARDING DEBARMENT, SUSPENSION, PROPOSED DEBARMENT AND OTHER RESPONSIBILITY MATTERS</u> FAR 52.209-5 (DEC 2001)	
K.42	<u>WOMEN-OWNED BUSINESS OTHER THAN SMALL BUSINESS</u> FAR 52.204-5 (MAY 1999)	
K.43	<u>CERTIFICATION OF TOXIC CHEMICAL RELEASE REPORTING</u> FAR 52.223-13 (OCT 2000)	
K.44	<u>DATA UNIVERSAL NUMBERING SYSTEM (DUNS) NUMBER</u> FAR 52.204-6 (JUN 1999)	
L.0	<u>SECTION L - INSTRUCTIONS, CONDITIONS AND NOTICES TO BIDDERS OFFERORS OR QUOTERS</u>	
	<u>SOLICITATION PROVISIONS INCORPORATED BY REFERENCE</u> FAR 52.252-1 (FEB 1998)	

This solicitation incorporates one or more solicitation provisions by reference, with the same force and effect as if they were given in full text. Upon request, the Contracting Officer will make their full text available. The offeror is cautioned that the listed provisions may include blocks that must be completed by the offeror and submitted with its quotation or offer. In lieu of submitting the full text of those provisions, the offeror may identify the provision by paragraph identifier and provide the appropriate information with its quotation or offer. Also, the full text of a solicitation provision may be accessed electronically at this/these address(es): <http://www.dla.mil/j-3/j-336/icps.htm>, <http://farsite.hill.af.mil/> or <http://www.arnet.gov/far/>.

REF. NO.	TITLE	FAR REF.	DATE
L.1	<u>PREAWARD ON-SITE EQUAL OPPORTUNITY COMPLIANCE EVALUATION</u>	52.222-24	(FEB 1999)
L.2	<u>SITE VISIT</u>	52.237-1	(APR 1984)
L.3	<u>REQUIRED CENTRAL CONTRACTOR REGISTRATION</u>	DFARS 252.204-7004	(NOV 2001)
L.24	<u>TYPE OF CONTRACT</u>	FAR 52.216-1	(APR 1984)
Blank #1 Indefinite Delivery/Indefinite Quantity			
L.26	<u>DLA MENTORING BUSINESS AGREEMENTS (MBA) PROGRAM</u>	DLAD 52.219-9002	(DEC 1997)
*NOTE: DRMS has an approved waiver for Javits-Wagner-O'Day (JWOD) requirements.			
L.27	<u>MBA IMPLEMENTATION PLAN</u>	DRMS 52.219-9R01	(JUL 1996) <i>PART 19 OF DRMS CLAUSES</i>
L.28	<u>ALTERNATE PROTEST PROCEDURES</u>	DRMS 52.233-9R01	(JAN 1997) <i>PART 33 OF DRMS CLAUSES</i>
Blank #1 DRMS-PHW (Office Symbol to send protest)			
L.32	<u>SERVICE OF PROTEST</u>	FAR 52.233-2	(AUG 1996)
L.33	<u>COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE REPORTING</u>	DFAR 252.204-7001	(AUG 1999)
L.34	<u>SUPPLEMENTAL INSTRUCTIONS TO OFFERORS</u>	DRMS 52.215-9R02	(DEC 2000) <i>PART 15 OF DRMS CLAUSES</i>
Blank #1 [Office Symbol] who addressed to <u>DRMS-PHW (Pacific)</u>			
Blank #2 [Room Number] <u>Building 12, Room 215</u>			
Blank #3 [Contracting Officer Name] <u>CATHY KEITH</u>			
Blank #4 [Contracting Officer Telephone Number] <u>(808) 477-5152, EXT 256</u>			
Blank #5 [Fax Number] <u>(808) 477-1213</u>			
L.35	<u>POSTPONEMENT OF OPENING OF OFFERS</u>	DLAD 52.214-9000	(OCT 1982)
L.37	<u>PREAWARD SURVEY</u>	DRMS 52.209-9R01	(DEC 1995) <i>PART 9 OF DRMS CLAUSES</i>
L.39	<u>DRMS ELECTRONIC PROPOSAL GUIDANCE</u>	DRMS 52.215-9R03	(MAY 2000) <i>PART 15 OF DRMS CLAUSES</i>
L.40	<u>ELECTRONIC (PAPERLESS) PROPOSAL RESPONSE REQUIRED</u>	DRMS 52.215-9R06	(MAY 2000) <i>PART 15 OF DRMS CLAUSES</i>
L.45	<u>AUTHORIZED DEVIATIONS IN PROVISIONS</u>	FAR 52.252-5	(APR 1984)
L.46	<u>AGENCY PROTESTS</u>	DLAD 52.233-9000	(SEP 1999)

L.52 PROPOSAL SUBMISSION (Format and Content) (HAZARDOUS WASTE DISPOSAL SOLICITATIONS) DRMS 52.215-9R07 (DEC 2000) *PART 15 OF DRMS CLAUSES*

L.53 PAST PERFORMANCE PROPOSAL DRMS 52.215-9R24 (SEP 2002) *PART 15 OF DRMS CLAUSES*

Blank #1 [Past Performance Data on Attachment II]

Blank #2 [Narrative information regarding conformance Attachment II]*

*Include Resume, with proof of all required training, for personnel who will manage the CAP at Andersen AFB (See C.4.5) .

L.58 DISCLOSURE OF OWNERSHIP OR CONTROL BY THE GOVERNMENT OF A TERRORIST COUNTRY DFAR 252.209-7001 (MAR 1998)

L.59 DISCLOSURE OF OWNERSHIP OR CONTROL BY A FOREIGN GOVERNMENT DFAR 252.209-7002 (SEP 1994)

L.60 SUBCONTRACTING WITH FIRMS THAT ARE OWNED OR CONTROLLED BY THE GOVERNMENT OF A TERRORIST COUNTRY FAR 252.209-7004 (MAR 1998)

L.62 SOCIOECONOMIC PROPOSAL DLAD 52.215-9002 (MAR 1996)

L.63 IDENTIFICATION OF UNCOMPENSATED OVERTIME FAR 52.237-10 (OCT 1997)

L.64 INSTRUCTIONS TO OFFERORS--COMPETITIVE ACQUISITION FAR 52.215-1 (MAY 2001) ALTERNATE I (OCT 1997)

M.0 SECTION M - EVALUATION FACTORS FOR AWARD

SOLICITATION PROVISIONS INCORPORATED BY REFERENCE

**FAR REF. DATE
52.252-1(FEB 1998)**

This contract incorporates one or more clauses by reference, with the same force and effect as if they were given in full text. Upon request, the contacting officer will make their text available.

REF. NO.	TITLE	FAR REF.	DATE
M.2	<u>EVALUATION OF OPTIONS</u>	52.217-5	(JUL 1990)
M.3	<u>DATA PRICING, EVALUATION AND AWARD</u>	DLAD 52.217-9000	(OCT 1982)
M.10	<u>AWARD EVALUATION FACTORS</u>	DRMS 52.215-9R15 (JAN 2000)	<i>PART 15 OF DRMS CLAUSES</i>